

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES



Marine Biological Laboratory
LIBRARY
JUL 27 1970
WOODS HOLE, MASS.

VOLUME 14 1970



Published by

TAYLOR & FRANCIS LTD

10-14 MACKLIN STREET • LONDON • WC2

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Compiled by RESEARCH INFORMATION SECTION, FISH STOCK
EVALUATION BRANCH, FISHERY RESOURCES DIVISION, FAO,
Via delle Terme di Caracalla, Rome 00100, Italy

Published by permission of the Food and Agriculture Organization of
the United Nations by Taylor & Francis Ltd., 10-14 Macklin Street,
London, W.C.2., England

Prices

Volume 3 (12 parts) £12 0s. 0d. (\$29.40) plus postage.

Volume 4 (8 parts) £8 0s. 0d. (\$19.60) plus postage.

Indexes to Volumes 3 & 4 £2 0s. 0d. (\$5.00) plus postage.

Volume 5 (12 parts and **Indexes**) £13 0s. 0d. (\$31.85) plus postage.

Volumes 6-10 (each volume consists of sections 1 & 2 and **Indexes**).

Price per volume £10 10s. 0d. (\$25.70) plus postage.

Volume 11 (each volume consists of sections 1 & 2 and **Indexes**).

Price per volume £11 0s. 0d. (\$27.00) plus postage.

Volume 12 price £5 15s. 0d. (\$14.10) plus postage.

Volume 13 price £5 15s. 0d. (\$14.10) plus postage.

Volume 14 price £6 0s. 0d. (\$14.70) plus postage.

Price after publication £7 0s. 0d. (\$17.15) plus postage.

Orders should be sent to:
The Subscription Department
Taylor & Francis Ltd.,
10-14 Macklin Street,
London, W.C.2B 5NF, England.

UNESCO book coupons can be used to purchase this scientific periodical.

For information about these please write to:

UNESCO Coupon Office, Place de la Fontenoy, Paris 7ème, France

Please address corrections, amendments, and copies of publications to
be indexed (preferably accompanied by an indicative annotation in
English, not exceeding 50 words in length and which is, in effect, an
expansion or clarification of the title) to:

Research Information Section,
Fishery Resources Division,
FAO, Via delle Terme di Caracalla,
Rome 00100, Italy

180

(180)

5169

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

VOLUME 14

1970

Compiled by

FAO, Fishery Resources and Exploitation Division
Biological Data Section

Editor

ERDOĞAN F. AKYÜZ

Assistant Editors

VICTOR ANGELESCU

and

HILDE BERNABEI

Published by permission of

THE FOOD AND AGRICULTURE ORGANIZATION OF THE
UNITED NATIONS

by

TAYLOR & FRANCIS LTD.,

10-14 MACKLIN STREET, LONDON, W.C.2, B 5NF, ENGLAND

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

World List Abbreviation: *Curr. Bibliogr. aquat. Sci. Fish*

Contents of Vol. 14.

	<i>Pages</i>
References 14-1M001 to 14-7G053:	
General (Oceanography, Limnology, and Fisheries)	1-24
Physical Oceanography and Limnology	24-76
Plankton	77-110
Benthos	111-171
Fishing	171-186
Aquatic Stocks	186-292
Miscellaneous and Auxiliaries	293-301
Meetings, etc., 14-001me to 14-063me	14: Me 1 to Me 5
Author Index 14-1M001 to 14-7G053 and 14-001me to 14-063me	14: A 1 to A 53
Geographic Index 14-1M001 to 14-7G053 and 14-001me to 14-063me	14: G 1 to G 10
Taxonomic Index 14-1M001 to 14-7G053 and 14-001me to 14-063me	14: T 1 to T 18
Subject Index 14-1M001 to 14-7G053 and 14-001me to 14-063me	
(a) Subject Index—Two-Digit Code	14: S 1 to S 9
(b) Subject Index—Physical Oceanography	14: S 10 to S 16
Citation Index 14-1M001 to 14-7G053 and 14-001me to 14-063me	14: C 1 to C 4



VOLUME 14 - ERRATA

14-001er to 14-002er

Author:	Crossman, E.J. should read Crossman, E.J. & K. Buss	14-001er (10-23444)
Author:	Trevallion, A. should read Ansell, A.D. & A. Trevallion	14-002er (14-44078)



CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

VOLUME 14 — REFERENCES

14-1M001 to 14-7G053

GENERAL (OCEANOGRAPHY, LIMNOLOGY, AND FISHERIES)

- Blackburn, M. (1965) 14-1M001
SIO Ref., 65-13:34 p.
Scripps Tuna Oceanography Research (STOR)
program. Report for the year July 1, 1964 -
June 30, 1965
- Egenaes, W.N. (1966) 14-1M002
Ocean Fish., 2(3):13-4
New Zealand launches enterprise to develop
Oceania's latent fish resources
- Pacific SE. New research vessels.
Description of vessel design.
- Marshall, N.B. (Ed.)(1967) 14-1M003
Symp.zool.Soc.Lond., 270 p.
Aspects of marine zoology. The proceedings
of a symposium held at the Zoological
Society of London on 23 and 24 March 1966
Contains: 13-1M083, 13-3M128, 13-3M129,
13-5B043, 13-6M277, 13-6M278, 14-6M011 to
14-6M014, 14-4M010, 14-4M011.
- UNESCO (1966) 14-1M004
UNESCO Monogr.Oceanogr.Methodol., (1):70 p.
Determination of photosynthetic pigments in
sea water
- Techniques.
WPA 40(5)788.
- World Data Center A, 14-1M005
Oceanography (1967)C
Washington, D.C., pp. 1-992
Catalogue of data. Volume 1
- Argentina. Australia. Belgium. Brazil.
Canada. Chile. Colombia. Denmark.
Ecuador. Finland. China - Taiwan.
This publication supersedes all previous
reports.
- World Data Center A, 14-1M006
Oceanography (1967)C
Washington, D.C., pp. 993-2000
Catalogue of data. Volume 2
- France. Germany - Federal Republic. Germany
- Democratic Republic. Ghana. Iceland.
India. Indonesia. Ireland. Israel. Italy.
Japan.
Co 14-1M005.
This publication supersedes all previous
reports.
- World Data Center A, 14-1M007
Oceanography (1967)C
Washington, D.C., pp. 2001-944
Catalogue of data. Volume 3
- Japan. Mexico. Netherlands. New
Zealand. Norway. Pakistan. Peru.
Philippines. Poland. Portugal. Spain.
Sweden. South Africa. Union of Soviet
Socialist Republics.
Co 14-1M006.
This publication supersedes all previous
reports.

- World Data Center A, 14-1M008
Oceanography (1967)C
Washington, D.C., pp. 2947-3943
Catalogue of data. Volume 4
- Union of Soviet Socialist Republics.
United Kingdom. United States.
Co 14-1M007.
This publication supersedes all previous reports.
- World Data Center A, 14-1M009
Oceanography (1967)C
Washington, D.C., pp. 3945-4423
Catalogue of data. Volume 5
- United States of America. Yugoslavia.
Korea. Ivory Coast. Nigeria. Congo.
Malagasy Republic. Morocco. Senegal.
Co 14-1M008.
This publication supersedes all previous reports.
- Hersey, J.B. (1967) 14-1M010
Johns Hopk. oceanogr. Stud., (3):310 p.
Deep-sea photography
- Historical background. Directions for use -
applications. Use in oceanography -
measurement of bottom currents. Use in sub-
marine geology. Biological applications -
marine biology. Underwater acoustic
research. Technical problems. Future
possibilities and development.
- Andriiashev, A.P. (1966)B 14-1M011
Inf. Biull. sov. antarkt. Eksped., (57):120-7
Desiat let biologicheskikh issledovanii
sovetskoi antarkticheskoi ekspeditsii
(1956-1966)
(Ten years of biological investigations
of the Soviet Antarctic Expedition (1956-
1966))
- Andriyashev, A.P. (1967)C 14-1M012
AD-660 360, 17 p.
Ten years of biological investigations
of the Soviet Antarctic Expedition (1956-
1966)
- En 14-1M011.
Available from European Translations Centre,
Delft, The Netherlands.
- Ericson, D.B. & G. Wollin 14-1M013
(1967)C
New York, Knopf, 366 p.
The ever-changing sea
- Oceanographic literature. Physical
oceanography. Oceanic circulation and
other phenomena.
- Wunsch, C. (1968) 14-1M014
Science, 159(3818):969
The ocean and its terrain. The ever-
changing sea
- Re 14-1M013.
- Holden, M.J. (1968) 14-1M015
Nature, Lond., 218(5136):58-9
Beware of the fish. Sharks, skates and
rays
- Re 13-1M063.
- Millott, N. (Ed.) (1967) 14-1M016
Symp. zool. Soc. Lond., (20):240 p.
Echinoderm biology
- Biology. Functional morphology. Neuro-
muscular physiology. Evolution, ancestry
and classification.
- Binyon, E.J. (1968) 14-1M017
Nature, Lond., 218(5136):59
All about echinoderms. Echinoderm biology
- Re 14-1M016.
- Harris, C.J. (1968)C 14-1M018
London, Weidenfeld and Nicolson, 397 p.
Otters: a study of the recent Lutrinae
- Distribution - systematics and taxonomy.
Conservation.
- Maxwell, G. (1968) 14-1M019
Nature, Lond., 218(5136):60-1
All about otters. Otters: a study of the
recent Lutrinae
- Re 14-1M018.

- Smith, J.E. (1968) 14-1M020
Nature, Lond., 218(5136):62-3
 Spoiling the seas. Pollution and marine ecology
 Re 13-1M118.
- Johns Hopkins University 14-1M021
 (1966)
 U.S.Atom.Energ.Comm., NYO-3109-19, 9 p.
 Studies in the oceanographic factors affecting the use of nuclear power sources in or adjacent to the sea. Progress report, October 1, 1965 - June 30, 1966
 Radioactive pollution.
 WPA 40(5)889.
- Japanese Oceanographic Data 14-1M022
 Center, Hydrographic Division, Maritime Safety Agency (1966)
CSK Newsl., (5):15 p.
 Cooperative study of the Kuroshio and adjacent regions
 Report on meeting. Plan of cruises. Cruise reports. Oceanographical data. West Pacific.
- Japanese Oceanographic Data 14-1M023
 Center, Hydrographic Division, Maritime Safety Agency (1966)
CSK Newsl., (6):23 p.
 Cooperative study of the Kuroshio and adjacent regions
 Cruise plans and reports. Fisheries aspects of CSK. Oceanographical data. Current measurements. Synoptic survey. West Pacific.
- Beaumont, J.O. (1965)C 14-1M024
 Thesis, Univ. of Cambridge, U.K.
 Measurement of gravity at sea
- Smith, J.E. (Ed.)(1968)C 14-1M025
 Cambridge, Cambridge University Press, 196 p.
 'TORREY CANYON' pollution and marine life. A report by the Plymouth laboratory of the Marine Biological Association of the United Kingdom
 Reference book on crude oil pollution. Oil and detergents - properties. Sea surveys - distribution of detergents - phytoplankton - zooplankton - benthic organisms. Shore surveys - effects of spraying - oil without detergents - methods of cleaning - biological degradation - influence of detergent on larval settlement - methods of treatment on shore and estuarine deposits. Offshore spread - toxic effects. Laboratory toxicity studies - zoo- and phytoplankton - bioassay methods. Pattern of oil discharge and movement following wreck. Oil pollution in France and Guernsey - methods of treatment. Requirements for future emergencies.
- Williamson, R.L. et al. (1968) 14-1M026
Int.hydrogr.Rev., 45(1):177-88
 A new sound velocity meter
 Fundamental features - mechanical design.
- ACMRR(FAO). Fifth Session, 14-1M027
 Rome, 8-13 July 1968 (1968)
FAO Fish.Rep., (56)Suppl.1:59 p.
 Report of ACMRR/ICES working party on the fishery resources of the eastern Central and Southeast Atlantic. Supplement 1 to the report of the fifth session of the Advisory Committee on Marine Resources Research. Rome, 8-13 July 1968
 Population studies. Resource assessment. Stock evaluation. Rational exploitation. Management. Research requirements. Statistical categories.
 Co 14-1M039. Do 11-184me.
- FAO (1968) 14-1M028
FAO Fish.tech.Pap., (74):21 p.
 Work of FAO and related organizations concerning marine science and its applications
 Technical review. Activity report. Organizational structure. Education and training programme.

- Ehrhardt, J.-P. (1968) 14-1M029
Cah.océanogr., 20(4):273-90
 Nouvelles données sur les couches
 diffusantes du milieu marin
 (New data on the scattering layer in the
 marine environment)
 Origin. Variations. Temperature.
 Characteristics. Bioluminescence.
- NAS/NRC(US) (1967) 14-1M030
Publ.nat.Acad.Sci.,Wash., (1492):183 p.
 Oceanography 1966. Achievements and
 opportunities
 Recommendations. Marine resources. Pollution.
 Oceanography. Instrumentation. Oceano-
 graphy - physical and biological. Uses of
 the ocean - marine resources - disposal of
 wastes. Ocean surveys - engineering - long
 range weather forecasting. Instrumentation.
- Loftas, T. (1967)C 14-1M031
 London, Phoenix House, 69 p.
 Wealth from the oceans
 "Food cycle" in the sea. Phyto- and zoo-
 plankton uses. Fish farming.
- IIOE. U.S. program in biology 14-1M032
 (1965)C
 Woods Hole Oceanographic Institution,
 unpag.
 Final cruise report ANTON BRUUN cruise 6.
 Oceanographic data. Bathythermograph
 positions. Station lists for biological
 collections
 Ci 14-1M033.
- IIOE. U.S. program in biology 14-1M033
 (1965)C
 Woods Hole Oceanographic Institution,
 unpag.
 Final cruise report ANTON BRUUN cruise 5.
 Oceanographic data. Bathythermograph
 positions. Station lists for biological
 collections
 Ci 14-1M034.
- IIOE. U.S. program in biology 14-1M034
 (1965)C
 Woods Hole Oceanographic Institution,
 unpag.
 Final cruise report ANTON BRUUN cruises 4A and
 4B. Oceanographic data. Bathythermograph
 positions. Station lists for biological
 collections
 Ci 14-1M035.
- IIOE. U.S. program in biology 14-1M035
 (1964)C
 Woods Hole Oceanographic Institution,
 unpag.
 Final cruise report ANTON BRUUN cruise 2.
 Oceanographic data. Bathythermograph
 positions. Station lists for biological
 collections
 Ci 14-1M036.
- IIOE. U.S. program in biology 14-1M036
 (1964)C
 Woods Hole Oceanographic Institution,
 unpag.
 Final cruise report ANTON BRUUN cruise 1.
 Volume 2 (of 2). Bathythermograph positions.
 Station lists for biological collections
- UNESCO (1968) 14-1M037
Int.Mar.Sci., 6(1):43 p.
 Report - national committees on oceano-
 graphic research. Training facilities.
 New research craft. Institutions.
- FAO (1968) 14-1M038
FAO Fish.tech.Pap.(Es), (74):25 p.
Trabajo de la FAO y organizaciones
efines sobre ciencias marinas y sus
aplicaciones
 (Work of FAO and related organizations
 concerning marine science and its
 applications)
 Es 14-1M023.

- ACMRR(FAO). Fifth Session, 14-1M039
Rome, 8-13 July 1968 (1968)
FAO Fish.Rep., (56):35 p.
Report of the fifth session of the
Advisory Committee on Marine Resources
Research, Rome, 8-13 July 1968
- Conference report. Development of FAO
activities. Marine research program of
work. International coordination and
cooperation. IOC activities.
Do 11-184me. CR 14-1M027.
- Arase, E.M. & T. Arase (1967) 14-1M040
J.acoust.Soc.Am., 42(1):73-7
Ambient sea noise in the deep and shallow
ocean
- Measurement - method.
BA 49(1)813.
- ACMRR(FAO). Quinta Reunión, 14-1M041
Rome, 8-13 julio 1968 (1968)
FAO Fish.Rep.(Es), (56)Suppl.2:24 p.
Informe del grupo de trabajo del CAIRM
sobre los consejos y comisiones regionales
de pesca de la FAO. Suplemento 2 del
informe de la quinta reunión del Comité
Asesor sobre Investigaciones de los
Recursos Marinos. Roma, 8-13 julio 1968
(Report of ACMRR working party on FAO
regional fisheries councils and commissions.
Supplement 2 to the report of the fifth
session of the Advisory Committee on Marine
Resources Research. Rome, 8-13 July 1968)
- Do 11-184me. Es 14-1M051.
- Deacon, G.E.R. (1968) 14-1M042
New Scient., 39(611):405
Transparency of sea water. Optical
oceanography
- Re 14-1M041.
- U.K.MAFF (1967) 14-1M043
Rep.Dir.Fishery Res.Minist.Agric.Fish Fd.
London, 1966:122 p.
- Progress report. Fisheries laboratory
Lowestoft. Research in oceanography and
fisheries. Gear research. Pollution
studies. Staff. Facilities.
- Kriss, A.E. et al. (K. Syers, 14-1M044
Transl.) (1967)C
London, Edward Arnold (Publishers) Ltd., 287 p.
Microbial population of oceans and seas
- En 14-1M065.
- Zenny, F.B. & FAO Department 14-1M045
of Fisheries (1968)
FAO Fish.tech.Pap., (77):44 p.
Establishment, structure, functions and
activities of international fisheries
bodies. 4. Permanent Commission of the
Conference on the Use and Conservation
of the Marine Resources of the South
Pacific
- Organizational report. Statutes.
Functions. Structure. Area covered.
Species covered. Publications.
Co 10-10196.
- Zenny, F.B. & FAO Department 14-1M046
of Fisheries (1968)
FAO Fish.tech.Pap., (78):39 p.
Establishment, structure, functions and
activities of international fisheries
bodies. 5. General Fisheries Council
for the Mediterranean (GFCM)
- Organizational report. Statutes. Functions.
Structure. Area covered. Publications.
Co 14-1M045.
- ICES (1966)C 14-1M047
Charlottenlund, 126 p.
Proces-verbal de la réunion, 1966
(Minutes of the meeting, 1966)
- Reports from international organizations.
General assembly. Reports of proceedings
in committees. Budget and financial data.
Pr 9-150.lme.
- I-ATTC (1966) 14-1M048
Bi-m.Rep.inter-Am.trop.Tuna Comm., Nov.-Dec.
1966:22 p.
- Developments in the Eastern Pacific tuna
and tuna bait fishery. Activities of the
Tuna Commission. Staff. Research.

- Hershkovitz, P. (1966) 14-1M049
Bull.U.S.natn Mus., (246):259 p.
 Catalog of living whales
- Mammalia. Cetacea. Taxonomy. Systematics.
 Bibliographic notes. Index.
- Loftas, T. (1967) 14-1M050
Sci.J., Lond., 3(6):87-8
 Britain takes the underwater plunge.
 Conference on the technology of the sea
 and sea-bed
- ACMRR(FAO). Fifth Session, 14-1M051
 Rome, 8-13 July 1968 (1968)
FAO Fish.Rep., (56)Suppl.2:26 p.
 Report of ACMRR working party on FAO
 regional fisheries councils and
 commissions. Supplement 2 to the
 report of the fifth session of the
 Advisory Committee on Marine Resources
 Research. Rome, 8-13 July 1963
- Review. International bodies. FAO
 bodies. Cooperation of bodies.
 International action
 Do 11-184me. Co 14-1M027.
- ICSU (1966) 14-1M052
Proc.sci.Comm.ocean.Res., 2:61 p.
- Organization and finance. Budget.
 Working groups. Relation with international
 organizations. Activities. Recommendations.
 Pr 9-130me.
- MacGinitie, G.E. & N. MacGinitie 14-1M053
 (1968)C
 New York, McGraw-Hill Book Company, 523 p.
 Natural history of marine animals. 2nd ed.
- General book - biology - ecology.
 BA 49(10)49309.
- Shepard, F.P. (1967)C 14-1M054
 Baltimore, Johns Hopkins Press, 242 p.
 The earth beneath the sea
- Book on submarine geology. Biology -
 coral reefs - bottom sediments.
 NE 60-3283.
 BA 49(10)49313.
- Molo, W.L. (Comp.)(1968)C 14-1M055
 Washington, NODC, 11 p.
 Availability of marine environmental data
 for the South Pacific
- Descriptive oceanography. Fisheries and
 shellfish research. Plankton. Other
 biology. Marine geology.
- NODC (1968)C 14-1M056
 Washington, NODC, unpag.
 South Pacific cruises selected from the
 1967 National marine data inventory
 (Namdí)
- Keehn, P.A. (Comp.)(1968) 14-1M057
Spec.Bibliophies Oceanogr.(6):183 p.
 Bibliography on marine atlases
- Oceanography - physical and chemical.
 Marine meteorology. Marine geology.
- Eibl-Eibesfeldt, I. (1966)C 14-1M058
 New York, World Publishing Company, 195 p.
 Land of a thousand atolls. A study of
 marine life in the Maldives and Nicobar
 Islands
- General - animal behavior on the sea floor.
 BA 49(5)22327.
- Walford, L.A. & R.I. Wicklund 14-1M059
 (1968)
Ser.Atlas mar.Envir., 15:pag.var.
 Monthly sea temperature structure from
 the Florida Keys to Cape Cod
- Temperature gradients. Vertical
 distribution.
- Hoyt, M. (1967)C 14-1M060
 New York, G.P. Putnam's Sons, 258 p.
 Jewels from the ocean deep: The complete
 guide to shell collecting
- Guide to shell-collectors.
 BA 49(5)26903.

ICES (1968) 14-1M061
 Annls biol., Copenh., 23(1966):13-81
 Part 1. Hydrography

Northern seas - Baltic-belt seas.
 Contains articles by: V.S. Zlobin, M.F. Perlyuk & N.G. Sapronetskaya; P.M. Hansen; G. Dietrich & J.M. Gieskes; S.A. Malmberg; V.V. Penin & L.R. Solonitsina; L.I. Borovaya; D.J. Ellett, S.R. Jones & G. Read; E. Mittelstaedt; J. Filarski; H. Thomsen; A. Svensson; A. Glowinska; S.H. Fonselius; M.V. Kaleis, N.B. Alexandrovskaya & E.A. Yula.

ICES (1968) 14-1M062
 Annls biol., Copenh., 23(1966):84-96
 Part 2. Plankton and benthos

Northern seas - Baltic-belt seas - Atlantic area.
 Contains articles by; R.S. Glover & G.A. Robinson; J.H. Fraser; G.T.D. Henderson; D.D. Seaton & J.H. Fraser; J.A. Adams & I.E. Baird; K. Siudzinski.

ICES (1968) 14-1M063
 Annls biol., Copenh., 23(1966):98-220
 Part 3. The fish

Gadoid fish - herring - sardine - scombriform fish - salmonid fish - other fishes - rare fishes - shell-fish - Crustacea.
 Contains articles by: P.M. Hansen; G.P. Nizovtsev; D.F.S. Raitt; R. Kändler; I.A. Lablaika & D.V. Uzars; Z.P. Baranova; R. Jones & D.G. Cross; G. Wagner; J. Hislop & D.G. Cross; V.K. Zilanov; G. Hempel; J. Jakobsson; B.M. Tambovtsev; O. Dragesund; O. Dragesund & S. Haraldsvik; K. Schubert; S. Haraldsvik; G. McPherson & A. Saville; A. Saville; I.G. Baxter; R.J. Wood & W.G. Parnell; R.J. Wood; T.D. Iles; P.F. Meyer-Waarden; J.J. Zijlstra & K.H. Postuma; H. Höglund; J. Popiel & K. Strzyzewska; L. Rannak & E. Ojaveer; Veikko Sjöblom; P.O. Johnson; A. Revheim; G.C. Bolster; A. Swain; F. Thurov; B.R. Evtuhova; T.S. Berger; J.F. de Veen; G. Jonsson; B.B. Rae & S.F. Pirie; R.W. Blacker.

Krauss, W. (1966)C 14-1M064
 Berlin, Gebr. Borntraeger, 248 p.
 Methoden und Ergebnisse der theoretischen Ozeanographie. 2. Interne Wellen
 (Methods and results of theoretical oceanography. 2. Internal waves)

Kriss, A.E. et al. (1964)C 14-1M065
 Moskva, Nauka
 Mikrobnoe naselenie Mirovogo okeana
 (Microbial population of oceans and seas)

Microorganisms - species composition - cultures - geographic distribution.

Bayer, F.M., G.L. Voss & C.R. 14-1M066
 Robins (Eds)(1966)
Stud. trop. Oceanogr., (4)Pt.1:239 p.
 The R/V PILLSBURY deep-sea biological expedition to the Gulf of Guinea, 1964-1965

Biological collecting gear and its use.
 Dredging and trawling records. Pisces.
 Echinoidea. Freshwater shrimps of the Island of Annobón.

Blackburn, M. (1966) 14-1M067
 SIO Ref., 66-22:25 p.
 Scripps Tuna Oceanography Research (STOR) program. Report for the year July 1, 1965 - June 30, 1966

Oceanography. Tuna ecology. Eastern Tropical Pacific. Oceanic phytoplankton.
 New methods. Equipment. Biological oceanography. Publications. Reports.

Ky Yung Kim (Ed.)(1966)C 14-1M068
 Republic of Korea, Office of Fisheries, 257 p.
 Fisheries in Korea

Fisheries population and number of households. Development process of Korean fisheries. Fishery administration. Fisheries development plan. Distribution of marine resources. Fisheries statistics. Types of fishing. Fishery economy. Fishery education. Fisheries organizations.

Kesteven, G.L. (1967) 14-1M069
Aust. Fish. Newslett., 26(2):5
 C.S.I.R.O. fisheries research programme continued

CR 11-20013.

Marx, W. (1967)C 14-1M070
 New York, Coward-McCann, 248 p.
 The frail ocean

Causes of "red tide". Pacific coast.
 Atlantic coast. Marine resources. Pollution.
 Exploitation. Conservation. Regulation.

- Horton, R.K. (1967) 14-1M071
Environl Sci. Technol., 1(11):888-97
 Aquatic life water quality criteria
- Hydrographic and environmental factors.
 Recommendations.
- Swain, F.M. (1967)C 14-1M072
 New York, Geological Society of America,
 139 p.
 Ostracoda from the Gulf of California
- Reference book.
 BA 49(6)31930.
- Halstead, B.W. & D.A. Courville 14-1M073
 (1967)C
 Washington, D.C., United States Government
 Printing Office, 1070 p.
 Poisonous and venomous marine animals of the
 world. Volume 2 - Vertebrates
- Marine vertebrates - classification.
 Toxic fishes - classification. Mechanism
 of intoxication. Medical aspect - clinical
 characteristics - pathology - treatment -
 prevention. Public health aspect - toxicology
 - pharmacology - chemistry. Ichthyosarcotism
 of unknown etiology. Minamata disease.
 Co 12-1M076.
- Hartman, O. (1968)C 14-1M074
 Los Angeles, University of Southern
 California, Allan Hancock Foundation,
 828 p.
 Atlas of the errantiate polychaetous annelids
 from California
- Species - systematic list. Classification -
 diagnoses - keys to genera and species.
- ANON. (1968) 14-1M075
Nature, Lond., 219(5161):1302-3
 Oceanography. Watching the Mediterranean
- ASE. Monaco. Institut Oceanographique -
 activities.
- Tait, R.V. (1968)BC 14-1M076
 London, Butterworth, 272 p.
 Elements of marine ecology: An introductory
 course
- Turner, H.J. & B. Prindle 14-1M077
 (1968)
Deep-Sea Res., 15(3):377-9
 The vertical distribution of fishbites
 on deep-sea mooring lines in the vicinity
 of Bermuda
- Sudis hyalina.
- Feluchon, G. (1965) 14-1M078
Cah. océanogr., 19(2):727-31
 Campagne Alboran I. Hydrologie en mer
 d'Alboran. Résultats des mesures faites
 à bord des navires EUPEN (Belgique), ORIGNY
 (France), XAUEN et SEGURA (Espagne) en
 juillet-août 1962. Présentation des
 résultats
 (Alboran I survey. Hydrology in the Sea
 of Alboran. Results of the measurements
 made on board of the ships EUPEN (Belgium),
 ORIGNY (France), XAUEN and SEGURA (Spain)
 in July-August 1962. Presentation of
 results)
- Steyaert, M. (1966) 14-1M079
Cah. océanogr., 18, Suppl.1:19-84
 Campagne internationale d'étude du
 régime des eaux dans le détroit de
 Gibraltar, mai-juin 1961. Résultats des
 observations hydrologiques effectuées à
 bord du navire belge EUPEN
 (International campaign for the study of
 water conditions in the Strait of Gibraltar
 (May-June 1961). Results of hydrological
 observations made on board of the Belgian
 ship EUPEN)
- Feluchon, G. (1965) 14-1M080
Cah. océanogr., 17, Suppl.2:89-219
 Campagne Alboran I. Hydrologie en mer
 d'Alboran. 2ème partie. Résultats des
 mesures faites à bord des navires XAUEN
 et SEGURA (Espagne) en juillet-août 1962.
 Présentation des résultats
 (Survey Alboran I. Hydrology of the
 Alboran Sea. 2nd part. Results of the
 measurements made on board of the ships
 XAUEN and SEGURA (Spain), July-August 1962.
 Presentation of results)
- Temperature. Salinity. Density.
 Dissolved oxygen.
 Co 14-1M078.
- Romanovsky, V. (1967) 14-1M081
Trav. Cent. Rech. Étud. océanogr., 7(1):5-11
 Quelques photographies du fond sous-
 marin à grande profondeur dans l'Océan
 Atlantique
 (Some photographs of the deep-sea-bottom
 of the Atlantic Ocean)

FAO (1968) 14-1M082

FAO Fish.tech.Pap.(Fr), (74):24 p.
Activités de la FAO et des organismes
qui lui sont reliés dans le domaine des
sciences marines et leurs applications
(Work of FAO and related organizations
concerning marine science and its
applications)

Fr 14-1M028.

Terada, K. (1968) 14-1M083

FAO Fish.tech.Pap.(Fr), (71):72 p.
Les pêcheurs et les conditions
météorologiques
(Fishermen and the weather)

Fr 13-1M038.

Kusunoki, K. (1967) 14-1M084

Antarctic Rec., 29:37-52
(Report of the summer party of the 8th
Japanese Antarctic Research Expedition
in 1966-1967 (Biological, oceanographical
research)). N1 En

PSEW.
BA 49(9)43347.

Waters, B. & J. Waters (1967)C 14-1M085

New York, Holiday House, 161 p.
Salt-water aquariums

BA 49(9)43364.

Habe, T. (1964)C 14-1M086

Osaka, Hoikuisha Publishing Co., Ltd., 233 p.
Shells of the Western Pacific. Vol. 2

Pérès, J.-M. (1967) 14-1M087

Sci.J., Lond., 3(4):74-8
Exploring by bathyscaph

Historical data. New research. French
bathyscaph ARCHIMEDE. Atlantic Ocean.

Ortolan, G. (1966) 14-1M088

Cah.océanogr., 18(9):801-10
Nouveau courantomètre pour la mesure
des courants près du fond
(A new current-meter for bottom current
measurements)

Gonella, J. & J. Martin (1966) 14-1M089

Cah.océanogr., 18(5):381-422
Centrale de mesures océanographiques
(Automatic centre for oceanographical
measurements)

Description.

ANOW. (1966) 14-1M090

Actualités mar., 10(1/2):48 p.
La recherche en biologie des pêches en
Gaspésie et aux Îles-de-la-Madeleine
(Research in fishery-biology at the Gaspé
county and in the Magdalen Islands)

Quebec. ANW.

Stross, R.G. (1968) 14-1M091

Science, 161(3846):1123
View from the pier. Natural history of
marine animals

Re 14-1M053.

Catala, R. (1966) 14-1M092

S.Pacif.Bull.(Fr), 16(4):5-8
L'aquarium de Nouméa
(The aquarium of Noumea)

Summarized description.
Fr 11-22519.

FAO (1968) 14-1M093

FAO Fish.Rep., (60):32 p.
Report of the first session of the
Indian Ocean Fishery Commission, Rome,
16-20 September 1968

Procedural matters. Fishery statistics.
Stocks and management. Cooperation with
other international bodies. International
Indian Ocean Fishery Survey and Development
Programme.
Do 11-268mc.

Hanson, N.C. (1968) 14-1M094

New Scient., 40(619):125-7
The aquanauts' next adventure

US. SEALAB III - experiments.

FAO (1968) 14-1M095

FAO Fish.Rep., (61):45 p.
Report of the meeting of a group of
experts on tuna stock assessment
(under the FAO Expert Panel for the
Facilitation of Tuna Research). Miami,
U.S.A., 12-16 August 1968

Population studies. Research assessment.
Stock evaluation. Rational exploitation.
Management. Research and statistical
requirements.
Do 11-259mc.

- Wallman, H. & J.L. Kinsey 14-1M096
(1968)
Oceanol.int., 3(1):31-3
Life-support systems for undersea use
- ANON. (1966) 14-1M097
Bull.Inst.natn.scient.tech.Océanogr.Pêche
Salammbô, 1(2):43-65
Campagne du DAUPHIN dans les eaux
Libyennes
(Survey of the DAUPHIN in the Libyan
waters). Ar
List of species.
- IWC (1967) 14-1M098
Rep.int.Commnn Whal., (17):137 p.
List of commission members and participants.
General report of whaling activities.
Notifications. Resolutions. Table of
infractions. Report of scientific sub-
committee. Documents received. Financial
accounts. Table of oil production
statistics for 1949/50 - 1958/59.
- Marriott, J. (1968) 14-1M099
Sci.J.,Lond., 4(6):89
Collaboration in deep diving
- Busby,, R.F., L.M. Hunt & 14-1M100
W.O. Rennie (1968)
Ocean Industry, 3(7):72-7
Hazards of the deep. Part 1
- IIOE. U.S. program in biology 14-1M101
(1965)C
Woods Hole Oceanographic Institution,
unpag.
Final cruise report. ANTON BRUUN cruises
7, 8, 9. Vol. 2
C1 14-1M032.
- UNESCO (1965) 14-1M102
Tech.Ser.intergov.oceanogr.Commnn, (1):30 p.
Manual sobre el intercambio internacional
de datos oceanográficos
(Manual on international oceanographic
data exchange)
Es 10-10144.
- FAO (1968) 14-1M103
FAO Fish.Rep.(Fr), (60):31 p.
Rapport de la première session de la
Commission des Pêches pour l'Océan Indien,
Rome, 16-20 septembre 1968
(Report of the first session of the
Indian Ocean Fishery Commission, Rome,
16-20 September 1968)
Do 11-268me. Fr 14-1M093.
- ACMRR(FAO). Cinquième Réunion, 14-1M104
Rome, 8-13 juillet 1968 (1968)
FAO Fish.Rep.(Fr), (56)Suppl.2:22 p.
Rapport du groupe de travail de l'ACMRR
sur les conseils et les commissions
régionales des pêches de la FAO.
Supplément 2 au rapport de la cinquième
session du Comité Consultatif de la
Recherche sur les Ressources de la Mer.
Rome, 8-13 juillet 1968
(Report of ACMRR working party on FAO
regional fisheries councils and commissions.
Supplement 2 to the report of the fifth
session of the Advisory Committee on Marine
Resources Research, Rome, 8-13 July 1968)
Do 11-184me. Fr 14-1M051.
- Williams, P. (1968) 14-1M105
New Scient., 40(622):320
Realism on marine science
Re 14-1M013.
- Fogel, L.J. (1968)BC 14-1M106
San Diego, Calif., Alfo, 322 p.
Composite index to marine science and
technology
- ICNAF (1966) 14-1M107
Redbk int.Commnn NW.Atlant.Fish., 1966,Pt.1:
90 p.
Standing committee on research and
statistics. Proceedings from the 1966
annual meeting
Summary report of proceedings of Research
and Statistics. Reports of subcommittees
and working groups. Index of recommendations.
Pr 10-034me.

Fundación La Salle de Ciencias 14-1M108
Naturales, Caracas (1967)
Monografías Fund. La Salle Sci. nat., (14):711 p.
Ecología marina
(Marine ecology)

Contains 14-1G025, 14-1G026, 14-1G027,
14-2M406 to 14-2M411, 14-3M182, 14-3M183,
14-3M184, 14-4M484, 14-4M485, 14-6M508,
14-6M509, 14-6M510.

Ottmann, F. (1965)C 14-1M109
Paris, Masson & Cie., 259 p.
Introduction à la géologie marine et
littorale
(Introduction to marine and littoral
geology)

ACMRR(FAO). Cinquième Session, 14-1M110
Rome, 8-13 juillet 1968 (1968)
FAO Fish. Rep. (Fr), (56):38 p.
Rapport de la cinquième session du
Comité Consultatif de la Recherche sur
les Ressources de la Mer, Rome, 8-13
juillet 1968
(Report of the fifth session of the
Advisory Committee on Marine Resources
Research, Rome, 8-13 July 1968)

Do 11-184me. Fr 14-1M039.

ACMRR(FAO). Quinta Reunión, 14-1M111
Rome, 8-13 julio 1968(1968)
FAO Fish. Rep. (Es), (56):33 p.
Informe de la quinta reunión del Comité
Asesor sobre Investigaciones de los
Recursos Marinos, Roma, 8-13 julio 1968
(Report of the fifth session of the
Advisory Committee on Marine Resources
Research, Rome, 8-13 July 1968)

Do 11-184me. Es 14-1M039.

Morariu, I.G., T.T. Nalbant & 14-1M112
C.N. Ignătescu (1965)
Bul. Inst. Cerc. pisc., 24(3/4):156-70
Fotografia sub apă ca mijloc de
cercetare a ecologiei animalelor acvatice.
Un model nou de carcasă pentru aparatele
de tip reflex
(The subaquatic photography as research
tool for the ecology of the aquatic animals.
A new model of underwater housing for reflex
cameras)

ACMRR(FAO). Quinta Reunión, 14-1M113
Rome, 8-13 julio 1968 (1968)

FAO Fish. Rep. (Es), (56)Suppl.1:73 p.
Informe del grupo de trabajo CAIRM/CIEM
sobre los recursos pesqueros del Atlántico
centro-oriental y sudoriental. Suplemento
1 del informe de la quinta reunión del
Comité Asesor sobre Investigaciones de los
Recursos Marinos, Roma, 8-13 julio 1968
(Report of ACMRR/ICES working party on the
fishery resources of the eastern Central and
Southeast Atlantic. Supplement 1 to the
report of the fifth session of the Advisory
Committee on Marine Resources Research,
Rome, 8-13 July 1968)

Do 11-184me. Es 14-1M027. Co 14-1M111.

Japan. Fisheries Agency, 14-1M114
Research Division (1966)C
272 p.
Fiscal year 1965 (the 40th year of Showa).
Cruising report of the research vessel
SHOYO-MARU. Investigations on resources
of tunas and marlins, and base ports of
tuna fisheries in the Atlantic Ocean

I-ATTC (1966) 14-1M115
Bi-m. Rep. inter-Am. trop. Tuna Comm., Sept.-Oct:
17 p.

Developments in the Eastern Pacific tuna
fishery. Activities of Tuna Commission.
Staff. Research carried out.

Curra, R.A. (Ed.)(1966) 14-1M116
Lagena, (10):66 p.
Universidad de Oriente. Instituto
Oceanográfico
(University of Oriente. Oceanographical
Institute)

Report on oceanographic studies in Venezuela.
Studies in zoology. Taxonomic problems.
Staff, visitors, research workers.
Publications.

- Nisselson, H. (1965)C 14-1M117
Paper presented to 27th annual meeting
of the Operations Research Society of
America, Boston, Massachusetts, May 6-7,
1965
Resource planning in ocean surveys
- National ocean survey. Interagency
Committee on Oceanography.
- IIOE (1966) 14-1M118
IIOE Newsl., India, 3(4):25 p.

Indian programme. Ernakulam laboratory.
International activities. Extracts from
scientific papers. Notes and news from
expeditions, meetings, etc.
- Freeman, J.C. (1967) 14-1M119
Ocean Industry, 2(4):57-8
Fundamentals of ocean weather
- IHB (1965)C 14-1M120
Monaco, 20 p.
Standard list of symbols and abbreviations
used on nautical charts. Appendix to the
Repertory of technical resolutions
Liste-type des signes conventionnels et
abréviations utilisés sur les cartes
marines. Appendice au Répertoire des
résolutions techniques

Ci 13-1M048.
- MacLellan, H.J. (1965)BC 14-1M121
Oxford, Pergamon Press, 150 p.
Elements of physical oceanography
- Hasso, W.E. (1965)BC 14-1M122
New York, Holt, Rhinehart and Winston,
176 p.
Oceanography
- I-ATTC (1967) 14-1M123
Bi-m.Rep.inter-Am.trop.Tuna Commn, March-
Apr.:19 p.

Eastern Pacific. Tuna and tuna bait
fishery. Activities of the Tuna Commission.
Staff. Research.
- Le Fur, A. (1967) 14-1M124
Int.hydrogr.Rev.Suppl., (7):9-21
Position fixing systems used nowadays at
sea

Navigation. Radio location.
- Powell, C. & A.R. Woods (1967) 14-1M125
Int.hydrogr.Rev.Suppl., (7):53-65
Loran C. A practical introduction to the
operation and performance of the system

Navigation. Radio location instrumentation.
- Ferrando, H.J. (1966) 14-1M126
Lagena, (12):17-64
El Instituto Oceanográfico de la
Universidad de Oriente. Programa de
Reorganización
(The Oceanographic Institute of the
Eastern University. Reorganization
programme)

Venezuela.
- Japanese Oceanographic Data 14-1M127
Center. Hydrographic Division.
Maritime Safety Agency (1967)
CSK Newsl., (13):33 p.

SE Asia. Status of fisheries - research.
Offshore geophysical survey. Fisheries
oceanography - oceanographic observations.
US participation in Kuroshio studies.
- Light, M. & L.C. Murdock 14-1M128
(1967)
Geo-mar.Technol., 3(4):11-9
Coast guard coastal oceanographic
research data system

Fixed oceanographic station.
Instrumentation - data systems.
- ANON. (1967) 14-1M129
Geo-mar.Technol., 3(4):25-8
R/V JEAN CHARCOT

Research vessel - oceanographic.
- Irwin, C. & J. Heath (1967) 14-1M130
Geo-mar.Technol., 3(3):11-8
Glaucus project report

Bathyspheres. Voyage report.

ANON. (1967) 14-1M131
Antarctic J.U.S., March-Apr.:54
 Antarctic trawler progress report
 PSW. PSEW. Research trawler.

ICES (1967) 14-1M132
ICES oceanogr.Data Lists, 1959(8):218 p.
 United Kingdom. Surface observations on
 routes and fixed stations

ICES (1967) 14-1M133
ICES oceanogr.Data Lists, 1960(6):295 p.
 Iceland-Faroe Ridge International (ICES)
 "Overflow" expedition. 1st and 2nd survey
 Track charts. Chemical observations.

ICES (1967) 14-1M134
ICES oceanogr.Data Lists, 1960(7):270 p.
 Iceland-Faroe Ridge International (ICES)
 "Overflow" expedition. 3rd survey and
 Diamond stations

Track, charts. Chemical observations.
 Co 14-1M133.

ICES (1967) 14-1M135
ICES oceanogr.Data Lists, 1960(8):227 p.
 Belgium. HINDERS. L.v. WEST- HINDER.
 Netherlands. WILLEM BEUKELSZ. Ocean
 Weather Station "M". Routes and light
 vessels

Track charts. Ships - Belgian and Dutch.

ICES (1967) 14-1M136
ICES oceanogr.Data Lists, 1961(4):124 p.
 United Kingdom. EXPLORER. SCOTIA.
 CLUPEA. Surface stations

Track charts.

Berner, L.D. (1967) 14-1M137
Atlas Calif.coop.ocean.Fish.Invest.,
 (8):322 p.

Distributional atlas of Thaliacea in the
 California Current region

Fleminger, A. (1967) 14-1M138
Atlas Calif.coop.ocean.Fish.Invest.,
 (7):213 p.

Distributional atlas of calanoid copepods
 in the California Current region. Part 2

Co 14-1M139.

McGowan, J.A. (1967) 14-1M139
Atlas Calif.coop.ocean.Fish.Invest.,
 (6):218 p.
 Distributional atlas of pelagic molluscs
 in the California Current region

Richmond, B.S. (1967) 14-1M140
 Washington, D.C., World Data Center A, 14 p.
 Semi-annual report of oceanographic data
 exchange through 30 June 1967

Data acquired - number of oceanographic
 stations. Data and information supplied.

Mau, G. (1966)C 14-1M141
 Berlin, Verl. für Verkehrswesen, 397 p.
 Fischereikunde. Lehrbuch für Berufs-
 schulen der Hochseefischerei
 (Fishery science. Textbook for
 professional schools of sea fisheries)

LZ 12(4)9003.

Stephens, W.M. (1968)C 14-1M142
 New York, Holiday House, 188 p.
 Southern seashores: A world of animals
 and plants

BA 49(12)60255.

I-ATTC (1967) 14-1M143
Bi-m.Rep.inter-Am.trop.Tuna Comm., Jan.-
 Feb.:21 p.

Eastern Pacific. Tuna and tuna bait fishery.
 Research material.

IMCO (1967) 14-1M144
Rep.intergov.marit.consult.Org., 1967:15 p.

Reports. Staff. Meetings of IMCO.
 Conventions. Relationships with UN
 agencies and other international
 organizations. Work of expert groups.

Fujinami, N. (Comp.)(1966) 14-1M145
FAO Fish.Rep.,(Tri), (29)Vol.2:302 p.
 Research vessel data
 Données sur les navires de recherches
 Datos de buques investigadores

Various types of research vessels.
 Data on size and type. Cost of building.
 Speed and cruising ratios. Power,
 equipment. Laboratories.

Canada. Fisheries Research 14-1M146
Board (1966)
Rev.Fish.Res.Bd Can., 1964:103 p.

Members of the Board. Organization.
Field research. Biological stations.
Research laboratories. Publications and
reports. Professional staff.

Boltovskoy, E. (1965)C 14-1M147
Buenos Aires, Librart S.R.L., 510 p.
Los Foraminíferos recientes. Biología,
métodos de estudio, aplicación oceano-
gráfica
(Recent Foraminifera. Biology, methods of
study, oceanographic application)

Photos. Tables. Charts. Maps.

Jacobson, M.J. & J.G. Clark 14-1M148
(1967)
J.acoust.Soc.Amer., 41(1):167-76
Refracted/reflected ray transmissions in
a divergent channel

Issued also as: Contr.mar.Lab.Univ.Miami,
(757).

Australia CSIRO (1967) 14-1M149
Oceanogr.Cruise Rep., (19):71 p.
Oceanographical observations in the
Pacific Ocean in 1962. H.M.A.S.
GASCOYNE cruise G5/62

Methods of sample collection and determin-
ation. Vessel. Equipment. Cruise tracks.
Data sheets. Graphs.

Young, K.G. & E.L. Major (1966) 14-1M150
Ocean Ind., 1(3):19-21
Submersible work chamber

Deep-diving operations. Offshore oil
fields. Submarine technology.

Rechnitzer, A.B. (1966) 14-1M151
Ocean Ind., 1(3):29-31
Tools designed for use with robots under-
water

Ocean engineering.

ANON. (1966) 14-1M152
Ocean Ind., 1(3):32
Underwater cameras

Photos and ocean floor samples.

Australia CSIRO (1966) 14-1M153
Oceanogr.Cruise Rep., (17):151 p.
Oceanographical observations in the Indian
Ocean in 1962. H.M.A.S. GASCOYNE cruise
G4/62 (Seasonal biological cruise No. 1)

Sample collection. Note on vessel.
Equipment. Cruise tracks. Data sheets.
Graphs.

Graham, J.R. (1966) 14-1M154
Ocean Ind., 1(4):1A-5A
A discussion of problems and knowledge concern-
ing station keeping in the open sea

Mooring techniques.

MacFarland, F.M. (1966) 14-1M155
Mem.Calif.Acad.Sci., 6:546 p.
Studies of opisthobranchiate mollusks of
the Pacific coast of North America

Systematics. Ecology. Morphology.

Pickwell, G.V. (1967)C 14-1M156
U.S. Department of the Navy. Naval Under-
sea Warfare Center, 98 p.
Gas and bubble production by siphonophores

Physalia. Velella. Porpita. Nanomia.
Gas/bubble production in relation to
underwater sound - attenuation, scattering,
reflection. Procedures. Methods. Measure-
ments. Analytical data.

Clark, J.G., R. Dann & J.R. 14-1M157
Yarnall (1966)
J.acoust.Soc.Am., 40(5):1195-7
Recent results from the Straits-of-
Florida underwater-sound-propagation
study

California. Institute of 14-1M158
Marine Resources (1966)
IMR Ref., 66-14:41 p.
Annual report for the year ending 30
June 1966

- IIOE (1966) 14-1M159
IIOE Inform.Pap., (17):pag.var.
 Oceanography. Preparation of atlases.
 Collection and publication of data.
 Plans of observations in the Indian Ocean.
 World data centres. Meeting of the IIOE
 International Co-ordination Group.
 IIOE cruises.
- Japanese Oceanographic Data 14-1M160
 Center. Hydrographic Division. Maritime
 Safety Agency (1966)
CSK Newsl., (8):61 p.
- Proceeding of 3rd meeting of Cooperative
 Study of Kuroshio. Reports. Cruise
 plans. Cruise reports. Publications,
 data. Tables, charts.
- Colman, J.S. (Ed.)(1966) 14-1M161
Rep.mar.biol.Stn Port Erin, (78),1965:56 p.
- Invertebrates and plankton. Botany.
 Hydrography. Meetings. Hatchery
 and aquarium. Publications.
- Australia. CSIRO (1966) 14-1M162
Oceanogr.Cruise Rep., (18):89 p.
 Oceanographical observations in the Indian
 Ocean in 1962. H.M.A.S. DIAMANTINA.
 Cruise Dm3/62
- Methods of sample collection. Equipment.
 Cruise tracks. Data sheets. Graphs. Tables.
- Japanese Oceanographic Data 14-1M163
 Center. Hydrographic Division. Maritime
 Safety Agency (1967)
CSK Newsl., (10):16 p.
- CSK activities. Cruise reports. Sea
 of Japan. Yellow Sea. Korea. Japan.
 Publications.
- Challenger Society (1966) 14-1M164
Rep.Challenger Soc., 3(18):51 p.
- Abstracts of papers. Meetings.
- Norway. Fiskeridirektøren 14-1M165
 (1966)
Aarsberetn.Norg.Fisk., (2):50 p.
 Aarsmelding 1964 fra Fiskeridirektoratets
 Havforskningsinstitutt
 (Annual report 1964 of the Sea Fisheries
 Institute of the Fishery Directorate).
No
- Day, J.H. (1967)C 14-1B001
 London, British Museum (Natural History),
 pp. 1-458
 A monograph on the Polychaeta of Southern
 Africa. Part 1. Errantia
- Day, J.H. (1967)C 14-1B002
 London, British Museum (Natural History),
 pp. 459-878
 A monograph on the Polychaeta of Southern
 Africa. Part 2. Sedentaria
- Co 14-1B001.
- Dales, R.P. (1968) 14-1B003
Nature,Lond., 217(5134):1187-8
 Polychaeta in Africa. A monograph on the
 Polychaeta of Southern Africa
- Re 14-1B001, 14-1B002.
- Haslett, R.W.G. & K. Hughes 14-1B004
 (1967)
Proc.Conf.Tech.Sea Sea-Bed, 1,Pap.SB 1:101-33
 Some acoustic methods of underwater
 observation
- IA 22(12)4190.
- Voglis, G.M. (1967) 14-1B005
Proc.Conf.Tech.Sea Sea-Bed, 1(2),Pap.SB 6:
 134-41
 Underwater viewing with sonar
- IA 22(12)4191.
- Wilmoth, J.H. (1967)C 14-1B006
 Englewood Cliffs, N.J., Prentice-Hall Inc.,
 465 p.
 Biology of Invertebrata
- Phylogenetic relationship.
 BA 48(23)114631.

- Golterman, H.L. & R.S. Clymo 14-1B007
(1967)C
Amsterdam, N.V. Noord-Hollandsche Uitgevers
Maatschappij, 322 p.
Chemical environment in the aquatic habitat.
Proceedings of an I.B.P. symposium held in
Amsterdam and Nieuwersluis, October 10-16,
1966
- Methods of analysis of substances in water.
Effect on biologic growth. Influence of
hydrographic conditions.
- Baker, C.D. (1968) 14-1B008
Nature, Lond., 218(5137):207-8
Chemicals in water. Chemical environment
in the aquatic habitat
- Re 14-1B007.
- Copp, S.S. (1966) 14-1B009
Can. J. publ. Hlth, 57:93-5
An international pollution control council
- WPA 40(4)534.
- Komissia po Rybokhoziaistven- 14-1B010
nomu Issledovaniu Zapadnoi Chasti
Tikhogo Okeana. Postoiannyi Sekretariat
(1965)
Mater. Plen. Kom. rybokhoz. Issled. zapad. Chasti
Tikh. Okeana, 9:63 p.
Materialy deviatogo plenuma komissii po
rybokhoziaistvennomu issledovaniu zapadnoi
chasti Tikhogo okeana
(Proceedings of the ninth meeting of the
Commission for Fisheries Investigations of
the Western Pacific)
- Fisheries oceanography. Limnology. NW
Pacific. USSR. Vietnam. Korea.
Chinese People's Republic. Mongolia.
Co 13-1B035.
- Ahmad, N. (n.d. 1966)C 14-1B011
Lahore, Directorate of Fisheries, 24 p.
Activities of the directorate of fisheries
West Pakistan, 1960-65
- Statistical data. Production of freshwater
fishes. Surveys in lagoons and coastal
areas. Fish forms, culture, hatcheries.
Marketing. Training. Research. Budget.
Publications.
- Agapova, A.I. (1966) 14-1B012
Alma-Ata, Izdatelstvo Nauka Kazakhskoi SSR,
342 p.
(Parasites of fish in water-reservoirs of
Kazakhstan). Ru
- Reference book. Systematics.
HA 36(4)3182.
- Kaestner, A. (1967)C 14-1B013
New York, Interscience Publ., 597 p.
Invertebrate zoology. Vol. 1
- Textbook. Porifera. Cnidaria. Mollusca.
Annelida.
BA 49(3)15707.
- Pimentel, R.A. (1967)C 14-1B014
New York, Reinhold Publishing Corp., 151 p.
Invertebrate identification manual
- BA 49(3)15708.
- Lanham, U. (1967)C 14-1B015
New York, Columbia University Press, 116 p.
The fishes
- General. History. Evolution. Physiology.
Behavior.
NE 8-12023.
BA 49(3)16055.
- Mansueti, A.J. & J.D. Hardy, Jr. 14-1B016
(1967)
Solomons, Md., Univ. of Maryland, Natural
Resources Institute, 202 p.
Development of fishes of the Chesapeake
Bay Region: An atlas of egg, larval, and
juvenile states. Part 1
- Early life history. Morphological de-
scription. Reference atlas.
BA 49(4)17059.
- Blair, C.H. & W.D. Ansel (1968)C 14-1B017
Cambridge, Maryland, Cornell Maritime
Press, Inc., 142 p.
A guide to fishing boats and their gear
- Good book for general reading. Gear -
design and construction determinants -
types. Kinds of fishery - methods of fishing.

Nishimura, M. & M. Hara (1968) 14-1B018
Int. hydrogr. Rev., 45(1):123-33
 The use of portable underwater television
 in Japan

Fundamental features - operation.

Green, J. (1968) 14-1B019
 London, Sidgwick & Jackson, 401 p.
 The biology of estuarine animals

General text book. Estuaries - structure
 and dynamics - tides - waves and currents -
 transport and deposition of silt and
 sand - properties of deposits. Salinity
 and other chemical factors - oxygen.
 Vegetation - algae - fungi - mangroves.
 Faunas - components - habits - factors
 limiting distribution. Plankton -
 phyto- and zoo-plankton - plankton of
 brackish seas. Benthos - macro- and
 micro-benthos. Fresh water components.
 Fish teleosts - elasmobranchs - cyclo-
 stomes. Birds. Parasites and epibionts.
 Food webs.

Williams, W.P. (1967)C 14-1B020
In 15-1M019:533-45
 Some techniques for underwater navigation

Navigation. Apparatus and systems.
 Acoustics.
 IA 22(11)4007.

Mistakidis, M.N. (Ed.)(1968) 14-1B021
FAO Fish. Rep. (Es.), (57) Vol. 1:78 p.
 Actas de la Conferencia Científica
 Mundial sobre Biología y Cultivo de
 Camarones y Gambas, Ciudad de México,
 México, 12-21 junio 1967. Volumen 1.
 Informe
 (Proceedings of the World Scientific
 Conference on the Biology and Culture
 of Shrimps and Prawns, Mexico City,
 Mexico, 12-21 June 1967. Volume 1.
 Report)

Es 13-1B062. Pr 10-12me.

Munday, G.R. (1968) 14-1B022
Hydrospace, 1(2):36-42
 Underwater photography

History, principles - light and colour
 transmission underwater. Suggested scheme -
 North Atlantic television/cine camera
 transect.

Lockwood, A.P.M. (1968)C 14-1B023
 London, Oliver and Boyd, 328 p.
 Aspects of the physiology of Crustacea

Classification. Influence of exoskeleton.
 Molting. Respiratory exchange-metabolism.
 Physiological mechanisms.

Taylor, E.W. (1968) 14-1B024
New Scient., 39(611):403
 Crustacean physiology. Aspects of the
 physiology of Crustacea

Re 14-1B023.

Watt, K.E.F. (1968)C 14-1B025
 New York, McGraw-Hill, 450 p.
 Ecology and resource management. A
 quantitative approach

Resource management - an optimization
 problem. Mathematical model - effects of
 different management policies - use of
 techniques of operations analysis.

Leigh, E.G., Jr. (1968) 14-1B026
Science, 160(3834):1326-7
 Making ecology an applied science. Ecology and
 resource management. A quantitative approach

Re 14-1B025.

Prescott, G.W. (1968)C 14-1B027
 Boston, Houghton Mifflin, 436 p.
 The algae. A review

Characteristics. Taxonomy by phylum,
 family and genera. Biology and ecology.
 Physiology. Economics. Phylogeny and
 fossil algae. Laboratory culturing mediums.
 Scientific glossary. Additional
 bibliography.

Droop, M.R. & E.J. Ferguson 14-1B028
 Wood (Eds) (1968)
Adv. Microbiol. Sea, 1:239 p.

General. Algae. Bacteria. Yeasts.
 Contains, 14-3M189 to 14-3M192.

Barrackpore, Central Inland 14-1B029
 Fisheries Research Institute
 (1966)

Rep. cent. Inl. Fish. Res. Inst., Barrackpore,
 quart. ending 30th June 1966:33 p.

Reports. Investigations. Pond fish
 culture. Fisheries in rivers, lakes
 and estuaries. Water pollution. Ancillary
 projects. Publications.

- Wood, E.J.F. (1967)C 14-1B030
London, Elsevier Publishing Company, 319 p.
Microbiology of oceans and estuaries,
Elsevier Oceanography Series. Vol. 3
Textbook. Marine biology and oceanography.
Microbiology.
BA 49(8)38547.
- Cadbury, B.B. (1967)C 14-1B031
Mankato, Minn., Creative Educational
Society, Inc., 128 p.
The community of living things in fresh
and salt water
High school aquatic biology textbook.
BA 49(10)48796.
- Vickerman, K. & F.E.G. Cox 14-1B032
(1967)C
London, John Murray, 57 p.
The Protozoa
Life cycles - anatomy - physiology -
feeding habits - habitats.
BA 49(5)26832.
- Canadian Council of Resource 14-1B033
Ministers (1967)C
Ottawa, Queen's Printer, pag.var.
Pollution and our environment. Conference
background papers. Volume 1
Canada. Water Pollution - nature, sources
and control. Bacterial contamination.
Pesticide pollution. Pollution by
chemical agents. Impact on fisheries.
Industrial uses of water. Radioactive
waste disposal.
Do 9-158me.
- Canadian Council of Resource 14-1B034
Ministers (1967)C
Ottawa, Queen's Printer, pag.var.
Pollution and our environment. Conference
background papers. Volume 2
Canada. Water pollution and abatement.
Pesticide - uses and control. Water
management. Ocean disposal of wastes.
Industrial wastes - paper and pulp -
Mining - basic steel - chemical - control
and abatement. Detergents.
Co 14-1B033. Do 9-158me.
- Canadian Council of Resource 14-1B035
Ministers (1967)C
Ottawa, Queen's Printer, pag.var.
Pollution and our environment. Conference
background papers. Volume 3
North America. Goals for abatement and
control. Economic theory. Reduction
principles. Detection and measurements
of pollution. Guidelines for the future -
new technologies - ecological studies.
Water quality management.
Co 14-1B034. Do 9-158me.
- Kelley, D.W. (1966) 14-1B036
Fish Bull., Sacramento, (133):133 p.
Ecological studies of the Sacramento -
San Joaquin Estuary. Part 1. Zooplankton,
zoobenthos, and fishes of San Pablo and
Suisun Bays, zooplankton and zoobenthos
of the delta
Hydrographical data. Biological data.
Ecological data. Distribution. California,
USA.
- Crabbe, L.J. (Ed.)(1967)C 14-1B037
Ottawa, Department of Fisheries of
Canada, Industrial Development Service,
69 p.
Report of a tour of selected fisheries
training institutes and related establish-
ments in the U.S.S.R., Norway and the U.K.
- Southward, A.J. (1965)C 14-1B038
Cambridge, Harvard University Press, 153 p.
Life on the sea-shore
Estuaries. Lagoons. Intertidal zone.
Ecology.
- Obrebski, S. (1967) 14-1B039
Quart.Rev.Biol., 42(1):45-6
Environmental sciences. Life on the
sea-shore
Re 14-1B038.
- Hechtel, G.J. (1967) 14-1B040
Quart.Rev.Biol., 42(1):68
Animal sciences. The physiology of nematodes
Re 10-10216.

- Hechtel, G.J. (1967) 14-1B041
Quart. Rev. Biol., 42(1):69-70
 Animal sciences. Crustaceans
 Re 12-1B019.
- van Duijn, C., Jr. (1967)C 14-1B042
 Springfield, Ill., Charles C. Thomas, 309 p.
 Diseases of fishes. 2nd ed.
 Causes and treatment.
 BA 49(6)27824.
- Raven, C.P. (1966)C 14-1B043
 London, Pergamon Press, 365 p.
 Morphogenesis: The analysis of molluscan
 biology. Division: Zoology, Vol. 2
 Causal analysis. Comparative embryology.
 Cytology.
 NE 58-0811.
 BA 49(6)32374.
- Mistakidis, M.N. (Ed.)(1968) 14-1B044
FAO Fish. Rep. (Fr), (57)Vol.1:77 p.
 Actes de la Conférence Scientifique
 Mondiale sur la Biologie et l'Élevage des
 Crevettes, Mexico (Mexique), 12-21 juin
 1967. Volume 1. Rapport
 (Proceedings of the World Scientific
 Conference on the Biology and culture of
 Shrimps and Prawns, Mexico City, Mexico,
 12-21 June 1967. Volume 1. Report)
 Fr 13-1B062. Pr 10-122me.
- Mistakidis, M.N. (Ed.)(1968) 14-1B045
FAO Fish. Rep., (57)Vol.2:77-587
 Proceedings of the World Scientific
 Conference on the Biology and Culture of
 Shrimps and Prawns, Mexico City, Mexico,
 12-21 June 1967. Volume 2. Review,
 regional summary and experience papers
 Actes de la Conférence Scientifique
 Mondiale sur la Biologie et l'Élevage des
 Crevettes, Mexico (Mexique), 12-21 juin
 1967. Volume 2. Exposés généraux,
 résumé régional et comptes rendus d'expé-
 riences
 Actas de la Conferencia Científica
 Mundial sobre Biología y Cultivo de
 Camarones y Cambas, Ciudad de México,
 México, 12-21 junio 1967. Volumen 2.
 Documentos de reseña, resumen regional y
 documentos de investigación
 General biology. Physiology. Morphology.
 Culture. Population studies. Resource
 survey. Fishing gear.
 Co 13-1B062, 14-1B021, 14-1B044.
 Pr 10-122me.
- Nelson-Smith, A. (1968) 14-1B046
Nature, Lond., 219(5161):1395-6
Estuarine animals. Biology of estuarine
 animals
 Re 14-1B019.
- Muus, B.J. (1967) 14-1B047
Meddr Danm. Fisk.-og Havunders., 5(1):316 p.
The fauna of Danish estuaries and
 lagoons. Distribution and ecology of
 dominating species in the shallow reaches
 of the mesohaline zone. Da
 North Sea. Baltic Sea. Ecological
 survey. Hydrographic technique.
 Quantitative bottom sampling. Quantitative
 fishing.
- Ben-Tuvia, A. & W. Dickson 14-1B048
 (Eds)(1968)
FAO Fish. Rep., (62)Vol.1:48 p.
Proceedings of the Conference on
 Fish Behaviour in Relation to Fishing
 Techniques and Tactics, Bergen, Norway,
 19-27 October 1967. Volume 1. Report
 Conference report. Report of technical
 sessions. Report of ad hoc working
 parties. Acoustic techniques. Sub-
 mersibles in marine research. Schooling.
 Short-term distribution patterns. Sensory
 physiology. Participants. List of
 documents.
 Pr 10-195me.
- INPFC (1967) 14-1B049
Rep. int. N. Pacif. Fish. Commn., 1965:129 p.
 Report of 1965 annual meeting. List of
 participants. Agenda. Administrative
 report. Reports of research on North
 Pacific. Oceanography. Oncorhynchus.
Paralithodes spp. Canada. United States.
 Japan.
 Do 9-044me.
- Paramonova, L. (1967) 14-1B050
Mondo Sommerso, 9(1):71-5
L'enigma Baikal
 (The enigmatic Lake Baikal). It

- Gulland, J.A. (1966) 14-1B051
FAO Manuals Fish.Sci., (3):pag.var.
Manual of sampling and statistical methods for fisheries biology. Part 1. Sampling methods
 Introduction and general statistics.
 Theory of sampling. Sampling the catch.
 Sampling the population in the sea.
 Bibliography.
- Gulland, J.A. (1966) 14-1B052
FAO Manuals Fish.Sci.(Fr), (3):pag.var.
Manuel des méthodes d'échantillonnage et des méthodes statistiques applicables à la biologie halieutique. Première partie. Méthodes d'échantillonnage
 (Manual of sampling and statistical methods for fisheries biology. Part 1. Sampling methods)
- Gulland, J.A. (1966) 14-1B053
FAO Manuals Fish.Sci.(Es), (3):pag.var.
Manual de métodos de muestreo y estadísticos para la biología pesquera. Parte 1. Métodos de muestreo
 (Manual of sampling and statistical methods of fisheries biology. Part 1. Sampling methods)
 Es 14-1B051.
- Henry, K.A. (1967) 14-1B054
Circ.U.S.Fish Wildl.Serv., (264):29 p.
Report of the Bureau of Commercial Fisheries, Biological Laboratory, Beaufort, N.C., for the fiscal year ending June 30, 1966
 USA.
- Courtright, A.M. (Ed.)(n.d.) 14-1B055
Prog.Rep.Alaska Dep.Fish Game, 13:94 p.
Progress report for the years 1963 and 1964
 Research. Regulatory management. Activities.
 Scientific publications.
- Cyprus. Ministry of 14-1B056
 Agriculture and Natural Resources.
 Fisheries Department (n.d.1967)
Rep.Cyprus Fish., 1966:8 p.
 Fish culture. Grey mullet survey.
 Research - biological - oceanographic.
 Trawling survey. Statistics. Sponge fishing. Fishing industry - trawl and inshore fisheries.
- Canada Fisheries Research 14-1B057
 Board (1966)
Rep.Invest.Summ.biol.Stn, St Andrews, N.B., 1966:pag.var.
 Research vessels. Tagging experiments.
 Gear technology. Oceanography. Pollution.
- Sheldon, R.W. & T.R. Parsons 14-1B058
 (1967)C
 Toronto, Coulter Electronics Sale Co., 66 p.
 A practical manual on the use of the Coulter Counter in marine research
 Apparatus methods. Quantitative evaluation of microscopic organisms.
- Gilchrist, B.M. (1968) 14-1B059
Nature, Lond., 220(5168):720
Crustacean physiology
 Re 14-1B023.
- Rothschild, L. (1965)C 14-1B060
 London, Longmans, 134 p.
 A classification of living animals
 Gives examples of genera - excludes families.
- Barrackpore. Central Inland 14-1B061
 Fisheries Research Institute (1967)
Rep.cent.Inld Fish.Res.Inst., Barrackpore, quarter ending 30th Sept.1966:46 p.
 Pond culture techniques. Lake fisheries.
 Hilsa fisheries. Water pollution. Fish pathology. Prawn fisheries.

- Hoffman, G.L. (1967)C 14-1F001
London, Cambridge University Press, 486 p.
Parasites of North American freshwater fishes
- Keys to identification. Dynamics of fish parasitology. Prevention, treatment and eradication of parasites. Check list - fish and parasites.
- Chubb, J.C. (1968) 14-1F002
Nature, Lond., 218(5136):59-60
Parasites of fish. Parasites of North American freshwater fishes
- Re 14-1F001.
- McCormack, J.C. (1968) 14-1F003
Nature, Lond., 218(5136):63-4
Watery harvest. The biological basis of freshwater production
- Re 13-6F004.
- Weatherley, A.H. (1967) 14-1F004
Canberra, Australian National University Press, 287 p.
Australian inland waters and their fauna
- Ecology. Aquatic environments. Biological classification. Centropagidae. Evolutionary physiology. Taxonomy. Crustacea and Mollusca. Principal fishes.
- Dussart, B. (1967)C 14-1F005
Paris, Editions N. Boubée & Cie., 500 p.
Les Copépodes des eaux continentales d'Europe occidentale. Tome 1: Calanoides et Harpacticoides
(The freshwater Copepoda of western Europe. Vol. 1: Calanoida and Harpacticoida)
- Copepod biology. Anatomy - external morphology - internal anatomy. Qualitative biology - reproduction - development - nutrition - influence of environment - adaptation - evolution - speciation. Systematics - taxonomy - descriptive morphology.
- Ricker, W.E. (Ed.) (1968) 14-1F006
IHP Handbk. (3):313 p.
Methods for assessment of fish production in fresh waters
- Techniques of fisheries research. Sampling methods. Biology.
- McCormack, J.C. (1968) 14-1F007
Nature, Lond., 219(5154):660-1
Fish production. Methods for assessment of fish production in fresh waters
- Re 14-1F006.
- Amos, W.H. (1967)C 14-1F008
New York, McGraw-Hill Book Company, 232 p.
The life of the pond
- Pond formation and development. Animal physiology.
BA 49(6)27762.
- Cross, F.B. (1967) 14-1F009
Univ. Kans. Publs Mus. nat. Hist., (45):7-357
Handbook of fishes of Kansas
- Identification. Distribution Habits. Descriptive characterization.
BA 49(7)37761.
- Scott, W.B. (1967)C 14-1F010
Toronto, University of Toronto Press, 137 p.
Freshwater fishes of Eastern Canada. 2nd ed.
- Biology.
BA 49(10)49402.
- Crocker, D.W. & D.W. Barr 14-1F011
(1968)C
Toronto, University of Toronto Press, 158 p.
Handbook of the crayfishes of Ontario. Royal Ontario Museum Life Sciences Miscellaneous Publications
- Crustacean biology - review. Culture techniques.
BA 49(10)53799.
- Frost, W.E. & M.E. Brown 14-1F012
(1967)C
London, Collins, 286 p.
The trout
- Salmo trutta - anatomy - physiology - life history.
WPA 41(3)393.
- FBA/UK (1967) 14-1F013
Rep. Freshwat. biol. Ass., 35:1-133
35th Annual report for the year ended 31 March 1967
BA 49(9)43378.

- FAO. Department of Fisheries 14-1F014
(1968)
FAO Fish.tech.Pap., (81):6 p.
The role of FAO in the development
of inland fishery resources
- Technical review. World resources.
Activity report.
- Rudnicki, A. (Ed.)(1965)C 14-1F015
Warszawa, PWRIL 8, 636 p.
Hodowla ryb w stawach
(Fish breeding in ponds). Third revised
and supplemented edition. Pl
- Paladino, J. (1965) 14-1F016
In 11-22219:83-9
Angling in Poland
- Anglers association - historical background.
Activities - sport fishing. Operation of
fisheries - fishing grounds.
- FAO (1966) 14-1F017
Rep.Sess.Eur.Intl.Fish.advis.Comm., 4:68 p.
European Inland Fisheries Advisory Commission,
fourth session, Belgrade (Yugoslavia), 9-14
May 1966. Report
Commission Européenne Consultative pour
les Pêches dans les Eaux Intérieures,
quatrième session, Belgrade (Yougoslavie),
9-14 mai 1966. Rapport
- Participants. Activities. List of
documents. Recommendations.
Do 10-026me.
- Reeves, C.C., Jr. (1968)C 14-1F018
Amsterdam, Elsevier, 228 p.
Developments in sedimentology
- Terminology. Sedimentology.
- Tutin, W. (1968) 14-1F019
Nature, Lond., 220(5169):831-2
Introduction to paleolimnology. Develop-
ments in sedimentology
- Šatović, F. (Ed.) (1967)C 14-1F020
Zagreb, Agronomski glasnik, 704 p.
Priručnik za slatkovodno ribarstvo
(Handbook of freshwater fisheries). Hr
- Systematics. Anatomy and Physiology.
Diseases. Fish culture. Pond management.
Economics.
- Tasmania, Inland Fisheries 14-1F021
Commission (1965)C
Hobart, Tasmania, 43 p.
Inland Fisheries Commission report for
year ending 30th June, 1965
- FAO, Department of Fisheries, 14-1F022
Fishery Resources and Exploitation
Division, Inland Fishery Branch (1966)
FAO Fish.Circ., (24):12 p.
A draft list of fish culture research
institutions
- Bottle, R.T. & H.V. Wyatt (Eds) 14-1G001
(1966)C
London, Butterworth & Co. (Publishers)
Ltd., 286 p.
The use of biological literature
- Reference book.
HA 36(3)2379.
- Brattström, H. (1968) 14-1G002
Sarsia, (32):1-9
Marine biological investigations in the
Bahamas. 1. The cruise in 1967, general
report
- Ueda, S. (1967)C 14-1G003
Transl.Ser.Fish.Res.Bd Can., (806):17 p.
An introduction to the contents of
"Practical shellfish haematology"
- Review. Reference text book - malaria
research - protozoan diseases. Methods of
hematology. Blood corpuscles - functions
and characteristics. Diseases - discriminative
diagnostic methods. Death toll - short-term
forecast methods. Shellfish culture - new
techniques - medical aspects. Anemic forms
of shellfish.
En 1964, S. Ueda.
- Carr, A. (1967)C 14-1G004
Garden City, New York, The Natural History
Press, 248 p.
So excellent a fishe. A natural history
of sea turtles

- Tanner, C.B. & M. Fuchs (1968) 14-1G005
J. Geophys. Res., 73(4):1299-304
 Evaporation from unsaturated surfaces: A generalized combination method
 Comparison - energy balance - Bowen ratio.
- FAO (1967) 14-1G006
FAO Fish. Rep., (43):166 p.
 Report of the conference on fishery administration and services, Rome, 21 - 25 November 1966. Proceedings and basic working papers
 Functions. Fishery research - education - training. Statistics. Development.
 Pr 10-047.lme.
- FAO (1967) 14-1G007
FAO Fish. Rep. (Fr), (43):195 p.
 Rapport de la conference sur l'administration des pêches et les services assurés à l'industrie, Rome, 21 - 25 novembre 1966. Débats et documents de travail de base (Report of the conference on fishery administration and services, Rome, 21 - 25 November 1966. Proceedings and basic working papers)
Fr 14-1G006. Pr 10-047.lme.
- FAO (1967) 14-1G008
FAO Fish. Rep. (Es), (43):188 p.
 Informe de la conferencia sobre administración y servicios pesqueros, Roma, 21 - 25 de noviembre 1966 (Report of the conference on fishery administration and services, Rome, 21 - 25 November 1966. Proceedings and basic working papers)
Es 14-1G006. Pr 10-047.lme.
- Collins, C.H. (Ed.) (1967)C 14-1G009
 London, Butterworths, 231 p.
 Progress in microbiological techniques
 Current status of technology.
- Pelczar, M.J., Jr. (1968) 14-1G010
Science, 161(3838):261
 Laboratory procedures. Progress in microbiological techniques
Re 14-1G009.
- Smith, R.L. (1966)C 14-1G011
 New York, Harper and Row, 686 p.
 Ecology and field biology
 Ecosystem and community. Aquatic habitat. Population ecology. Natural selection and speciation. Animal behaviour.
- Bowman, R.I. (Ed.) (1966)C 14-1G012
 Berkeley, University of California Press, 318 p.
 The Galapagos. Proceedings of the symposia of the Galapagos International Scientific Project
 Oceanography. Marine biology. Zoogeographic affinities.
- Lambert, J.M. (Ed.) (1967)C 14-1G013
 Oxford, Blackwell Scientific Publications, 294 p.
 The teaching of ecology. British Ecological Society Symposium No. 7, 13-16 April 1966, London, England
 Plants and animals. Various approaches - present status.
 Pr 10-018me.
 BA 49(10)48818.
- ANON. (1968) 14-1G014
Nature, Lond., 220(5162):8
 Environment. All change for the biosphere
 UNESCO - biosphere conference resolutions.
- Lockley, R.M. (1967)C 14-1G015
 New York, Hart Publishing Company, Inc., 205 p.
 Animal navigation
 Pisces.
 BA 49(11)54663.
- Taylor, A.E.R. & J.R. Baker 14-1G016
 (1968)BC
 Oxford, Blackwell Scientific, 377 p.
 The cultivation of parasites in vitro
- Peters, W. (1968) 14-1G017
Nature, Lond., 220(5162):98-9
 Cultivating parasites. The cultivation of parasites in vitro
Re 14-1G016.
- Bell, P.R. & C.L.F. 14-1G018
 Woodcock (1968)BC
 London, Arnold, 374 p.
 The diversity of green plants

de Lattin, G. (1967)BC 14-1G019
Jena, Fischer Verlag, 602 p.
Grundriss der Zoogeographie
(Manual of zoogeography)

Poll, M. (1967)BC 14-1G020
Lisboa, Companhia de Diamantes de
Angola, 381 p.
Contribution à la faune ichthyologique de
l'Angola
(Contribution to the ichthyological fauna
of Angola)

Bartsch, P. (1968)BC 14-1G021
London, Constable and Co., 111 p.
Mollusks

Barnes, R.D. (1968)C 14-1G022
Philadelphia, Saunders, 743 p.
Invertebrate zoology. 2nd ed.

ICSU (1966) 14-1G023
ICSU Bull., (8):41 p.

News from the Scientific Union. Committees,
commissions. Permanent services. Activities.
Meetings.

U.S. Department of the Interior, 14-1G024
Bureau of Sport Fisheries and
Wildlife (1967)
Rep.fed.Aid Fish Wildl.Restor., June 30,
1966:96 p.

Federal aid in fish and wildlife
restoration

Fisheries investigations - development.
Acquisition of fishing areas. Restoration
activities.

Margalef, R. (1967) 14-1G025
Monografias Fund.La Salle Sci.nat., (14):356-
76
Biogeografía histórica
(Historical biogeography)

Margalef, R. (1967) 14-1G026
Monografias Fund.La Salle Sci.nat., (14):377-
453
El ecosistema
(The ecosystem)

Structure. Dynamics. Communities.
Productivity.

Margalef, R. (1967) 14-1G027
Monografias Fund.La Salle Sci.nat., (14):
454-92
Ritmos, fluctuaciones y sucesión
(Rhythms, fluctuations and succession)

PHYSICAL OCEANOGRAPHY AND LIMNOLOGY

ANON. (1967) 14-2M001
Hydrospace, 1(1):40-6
Marine minerals in perspective

Main types of marine mineral deposits.
Problems in recovering them. Phosphatic
deposits - a source of fertilizers.

Tucker, M.J. & R. Bowers 14-2M002
(1967)
Hydrospace, 1(1):47-51
Oceanographic equipment. Present needs.
Future trends. The oceanographer's view

Growth of oceanographic research.
Differential emphasis. US equipment.

ANON. (1967) 14-2M003
Hydrospace, 1(1):70-1, 77
The case for submersibles

Europe's first submersible. Role in ocean
research and development. Comparison with
acoustic and telechiric methods.

Tomczak, G. (1967) 14-2M004
Dt.hydrogr.Z., 20(2):49-53
Über die Änderung der Oberflächen-
temperatur der Nordsee im Zeitraum 1905-1954
(On changes of the North Sea surface
temperature in the period from 1905 to 1954).
En Fr

- Barvey, J.G. (1967) 14-24005
Dt. hydrogr. Z., 20(2):54-8
 The effect of weather on water level in
 the Menai Straits. Fr De
 ANE. Irish Sea.
- Carlson, H., K. Richter & H. Walden (1967) 14-24006
Dt. hydrogr. Z., 20(2):59-63
 Messungen der statistischen Verteilung
 der Auslenkung der Meeresoberfläche im
 Beegang
 (Statistical distribution of surface
 deflection as measured in wave motion).
 En Fr
 ANE.
- Gienapp, H. (1967) 14-24007
Dt. hydrogr. Z., 20(2):64-71
 Vergleich berechneter und gemessener
 Seeganggrößen von Mellum-Plate (Deutsche
 Bucht)
 (Comparison of computed and measured sea
 waves at mellum-Plate (German bight). En
 Fr
 ANE.
- Balech, E. (1965) 14-24008
Anais Acad. bras. Cienc., 37(Suppl.):159-66
 Nuevas contribuciones a los esquemas
 de circulación oceanica frente a la
 Argentina
 (New contributions to the oceanic currents
 near Argentina). En
 BA 48(24)120281.
- Michon, G. (1965) 14-24009
Revue int. Océanogr. Méd., 17:125-47
 Facteurs de concentration biologique en
 milieu marin: Application aux problèmes des
 pollutions radioactives
 (Factors of biological concentrations in
 a marine environment: Application to
 problems of radioactive contamination)
 BA 48(24)120302.
- Wyrski, K. (1967) 14-24010
Int. J. Oceanogr. Limnol., 1(2):117-47
 Circulation and water masses in the eastern
 equatorial Pacific Ocean
- Kitano, K. (1967) 14-24011
Bull. Hokkaido Fish. Res. Lab., (33):85-93
 A note on the tendency of the long term
 fluctuation of the vertical distribution
 of temperature over the western subarctic
 waters
 Causes of variation.
- ANON. (1967) 14-24012
Proc. Conf. Tech. Sea Sea-Bed, 1(2):513 p.
 The technology of the sea and sea-bed
 Contains 14-5B004, 14-1B004, 14-1B005.
 IA 22(12)4022.
- Hardcastle, P.J. (1967) 14-24013
Instrum. Pract., 21(9):839-40
 Transistorized sea wave and tide recorder
 IA 22(12)4189.
- Favorite, F. (1967) 14-24014
Bull. int. N. Pacif. Fish. Comm., 21:1-20
 The Alaskan stream
 BA 48(23)115161.
- Highley, E. (1967) 14-24015
Tech. Pap. Div. Fish. Oceanogr. C.S.I.R.O.,
 23:3-19
 Oceanic circulation patterns off the east
 coast of Australia
 Characteristics.
 BA 48(23)115163.
- Sharma, N.N. (1966) 14-24016
Salt Res. Ind., 3(2):58-65
 Determination of trace elements in sea
 water
 Analytical procedure.
 BA 48(23)115179.
- Risebrough, R.W. et al. (1968) 14-24017
Science, 159(3820):1233-5
 Pesticides: Transatlantic movements in
 the northeast trades

Bowles, F.A. (1968) 14-2M018
Science, 159(3820):1236-7
 Microstructure of sediments: Investigation
 with ultrathin sections

Geological oceanography.

Wuest, G. (M. Slessers, Transl.) 14-2M019
 (1967)C

TT-67-62780, 35 p.

Current velocities, specifically in the
 deep and bottom waters

En 1957, G. Wuest.

Available from European Translations Centre,
 Delft, The Netherlands.

Beklemishev, K.V. (1965)B 14-2M020

Okeanol, Issled., (13):123-7

Biogeograficheskoe delenie verkhnikh
 sloev pelagiali Tikhogo okeana i ego
 zavisimost ot techenii raspredeleniia
 vodnykh mass

(Biographical zoning of the upper pelagic
 layers of the Pacific Ocean and its
 dependence on currents and distribution
 of water masses)

Beklemishev, K.V. (M. Slessers, 14-2M021
 Transl.)(1967)C

AD-659 557, 10 p.

Biographical zoning of the upper pelagic
 layers of the Pacific Ocean and its
 dependence on currents and distribution
 of water masses

En 14-2M020.

Available from European Translations Centre,
 Delft, The Netherlands.

Ponomarenko, G.P. (1965)B 14-2M022

Okeanol, Issled., (13):77-82

Otkrytie glubinnogo protivotecheniia
 na ekvatore v Atlanticheskome okeane
 ekspeditsiei na nis MIKHAIL LOMONOSOV
 (Discovery of a deep countercurrent at
 the equator in Atlantic Ocean on research
 vessel MIKHAIL LOMONOSOV)

Ponomarenko, G.P. (M. Slessers, 14-2M023
 Transl.)(1965)C

AD-659 552, 8 p.

Discovery of a deep countercurrent at the
 equator in Atlantic Ocean on research
 vessel MIKHAIL LOMONOSOV

En 14-2M022.

Available from European Translations Centre,
 Delft, The Netherlands.

Belevich, R.R. (M. Slessers, 14-2M024
 Transl.)(1967)C

AD-659 559, 7 p.

Tests in determining deep sea currents
 from a drifting vessel

En 1964, R.R. Belevich.

Available from European Translations Centre,
 Delft, The Netherlands.

Zhukov, L.A. (1965)B 14-2M025

Okeanol, Issled., (13):82-9

Raschet perenosa i izmenenii temperatury
 vod verkhnego sloia severnoi Atlantiki
 (Calculation of transport and temperature
 changes in the upper water layer of North
 Atlantic Ocean)

Zhukov, L.A. (M. Slessers, 14-2M026
 Transl.)(1967)C

AD-659 553, 13 p.

Calculation of transport and temperature
 changes in the upper water layer of North
 Atlantic Ocean

En 14-2M025.

Available from European Translations Centre,
 Delft, The Netherlands.

Skopintsev, B.A. (1965)B 14-2M027

Okeanol, Issled., (13):108-14

Issledovanie sloia kislorodnogo minimuma
 v severnoi chasti Atlanticheskogo okeana
 oseniu 1959 g.

(Investigation of water layer with oxygen
 minimum in the North Atlantic Ocean in the
 autumn of 1959)

- Skopintsev, B.A. (M. Slessers, 14-2M028
Transl.)(1967)C
AD-659 555, 12 p.
Investigation of water layer with oxygen
minimum in the North Atlantic Ocean in the
autumn of 1959
- En 14-2M027.
Available from European Translations Centre,
Delft, The Netherlands.
- Gordeev, E.I. (M. Slessers, 14-2M029
Transl.)(1967)C
AD-659 562, 21 p.
Quantitative distribution of suspended
matter in the surface water of the north
Indian Ocean
- En 1964, E.I. Gordeev.
Available from European Translations Centre,
Delft, The Netherlands.
- Allan Hancock Foundation, 14-2M030
University of Southern California
(1965)
Publs Calif.St.Wat.Pollut.Control Bd, (29):
130 p.
An investigation on the fate of organic
and inorganic wastes discharged into the
marine environment and their effects on
biological productivity
- Pollution. Tracers. Primary productivity.
WPA 40(11)1932.
- Carlucci, A.F. & S.B. Silber- 14-2M031
nagel (1966)
Can.J.Microbiol., 12(6):1079-89
Bio-assay of sea water 2. Methods for the
determination of concentrations of dissolved
vitamin B₁ in sea water
- Marine phytoplankton. Chrysophyceae.
- Purpura, J.A. & E.B. Thornton 14-2M033
(1966)C
U.S. Atom.Energ.Comm., ORO-3298-2, 32 p.
Tracing of special material transport in the
ocean at Cape Kennedy. Progress report
- Currents. Fluorescent tracers. Pollution.
WPA 40(5)798.
- Williams, A.K. & C.R. Sova 14-2M034
(1966)
Bull.envir.Contam.Toxicol., 1(5):198-204
Acetylcholinesterase levels in brains of
fish from polluted waters
- Pollution. Indicators. Biochemistry.
Brevoortia tyrannus. Micropogon undulatus.
WPA 40(5)872.
- Van Dorn, W.G. (1968)B 14-2M035
Contemp.Phys., 9(2):145-64
Tsunamis
- Methods of measurement. Recent observations.
- Grindley, J.R. & F.J.R. 14-2M036
Taylor (1966)
Res.Rev.C.S.I.R.Un.S.Afr., 16:52-3
Red water and marine fauna mortality
near Cape Town
- WPA 40(4)568.
- Allan Hancock Foundation, 14-2M037
University of Southern California
(1965)
Publs Calif.St.Wat.Pollut.Control Bd, (27):
248 p.
An oceanographic and biological survey
of the southern California mainland shelf
- Ecological changes due to pollution.
WPA 40(4)569.
- Agnedal, P.O. & S.O. Bergstrom 14-2M038
(1966)
Stockholm, Aktiebolaget Atomenergi, EA-234,
21 p.
Recipient capacity of Tvaren, a Baltic
bay
- Radioactive waste discharge. Estimation
of permissible concentrations.
WPA 40(4)719.
- Lai, M.G. & H.A. Goya (1966)C 14-2M032
U.S.Atom.Energ.Comm., USNRDL-TR-1050, 45 p.
Radioactivity release from radionuclide
power sources. 3. Release from plutonium
metal to sea water
- Radioactive pollution.
WPA 40(5)790.

- Regnier, J.E. (1965)C 14-2M039
Thesis, University of Florida, 175 p.
Zinc-65 uptake in a two-step marine food chain
WPA 40(4)732.
- Gelci, R., H. Cazale & J. 14-2M040
Vassal (n.d. 1966?)C
Monterey, California, U.S. Naval Postgraduate
School, Fleet Numerical Weather Facility,
pp. 2-31
The spectroangular method for forecasting
ocean wave
- En 1958, Gelci, R., H. Cazale & J. Vassal.
- Gelci, R., P. Chavy & E. 14-2M041
Devillaz (n.d. 1966?)C
Monterey, California, U.S. Naval Postgraduate
School, Fleet Numerical Weather Facility,
pp. 32-45
Numerical treatment of the state of the
sea
- En 1963, Gelci, R., P. Chavy & E. Devillaz.
- Sweden, Fishery Board (1965) 14-2M042
Rep.Fish.Bd Swed.(Hydrogr.), (17):83 p.
Hydrographical observations on Swedish
lightships in 1963
- Baltic Sea. Kattegatt. Temperature.
Salinity. Currents. Tables.
- USSR. Akademiia Nauk (1965) 14-2M043
Trud.Inst.Okeanol., 79:96 p.
Metody morskikh gidrokhimicheskikh
issledovani
(Methods in marine hydrochemical
investigations)
- Harrison, C.G.A. (1965)C 14-2M044
Thesis, Univ. of Cambridge, U.K.
The magnetism of deep sea sediments
- Carruthers, J.N. (1966) 14-2M045
Fish.News Int., 5(1):37-9
What can the fisherman hope for from
oceanographical research?
- Applied oceanography. Fisheries hydro-
graphy. Indian Ocean. Currents. Upwelling.
Fisheries economy.
- Hicks, S.D. & W. Shofnos 14-2M046
(1965)
J.Hydraul.Div.Am.Soc.civ.Engrs, 91(5):23
Yearly sea level variations for the United
States
- Veoh, H.H. (1967) 14-2M047
Geochim.cosmochim.Acta, 32(1):117-9
U²³⁴/U²³⁸ in the East Pacific sector
of the Antarctic Ocean and in the Red Sea
- Keeling, C.D. & B. Bolin (1967) 14-2M048
Tellus, 19(4):566-81
The simultaneous use of chemical tracers in
oceanic studies. 1. General theory of
reservoir models. Ru
- Methods.
- Holland, W.R. (1967) 14-2M049
Tellus, 19(4):582-600
On the wind-driven circulation in an ocean
with bottom topography. Ru
- Methods - β -plane model. Analytic
models. Meander mechanisms.
- Nilner, P.P. & A. Robinson 14-2M050
(1967)
Tellus, 19(4):601-19
The theory of free inertial jets.
2. A numerical experiment for the path of the
Gulf Stream. Ru
- Co 12-2M513.
- Latham, G.V., R.S. Anderson & 14-2M051
M. Ewing (1967)
J.geophys.Res., 72(22):5693-704
Pressure variations produced at the ocean
bottom by hurricanes
- Methods.

Banase, K. (1968) 14-24052
Deep-Sea Res., 15(1):45-79
 Hydrography of the Arabian Sea shelf of India and Pakistan and effects on demersal fishes

Seasonal trends. Upwelling-trends of primary production.
 Issued also as: Contr.Dep.Oceanogr.Univ. Wash., Seattle, (373).

Miller, P.P. (1968) 14-24053
Deep-Sea Res., 15(1):113-23
 On the internal tidal motions in the Florida Straits

Tidal configuration. Model equations.

Brogden, W.B. & D.A. Warnke 14-24054
 (1967)
Int.J.Oceanol.Limnol., 1(4):227-36
 Three-dimensional trend-surface analysis of oceanographic data

Methods. Parameters investigated.
 Issued also as: Contr.Dep.Oceanogr.Fla St.Univ., (220).

Wolff, P.M. (1967) 14-24055
Int.J.Oceanol.Limnol., 1(4):277-90
 Numerical synoptic analysis of sea surface temperature

Factors affecting distribution and changes. Density. Ambient thermal noise. Forecasting. SST anomalies and behaviour.

Garner, D.M. (1967) 14-24056
N.Z.Jl mar.Freshwat.Res., 1(1):3-15
 Oceanic sound channels around New Zealand

Temperature and salinity data.
 BA 49(3)11403.

Aubert, M. & P. Gambarotta 14-24057
 (1966)
Revue int.Océanogr.méd., 2:27-51
 Etude de la répartition du fer dans les eaux de surface au large des côtes des Alpes-Maritimes
 (Study of iron distribution in surface waters along the Alpes-Maritimes coast).

En

Currentology.
 BA 49(4)16930.

Gilmour, A.E. (1967) 14-24058
N.Z.Jl mar.Freshwat.Res., 1(2):139-42
 Tsunami travel times to New Zealand

Table.
 BA 49(3)11405.

Joyner, T. et al. (1967) 14-24059
Environ.Sci.Technol., 1(5):417-24
 Preconcentration for trace analysis of sea waters

Methods.
 BA 49(3)11408.

Bouysse, P. & Y. Le Calvez 14-24060
 (1967)
Bull.Bur.Rech.géol.minièr., 2:39-73
 Etude des fonds marins compris entre Penmarc'h et Groix (Sud-Finistère)
 (Study of marine basins between Penmarc'h and Groix (South Finistère))

Sedimentology.
 BA 49(4)16934.

Copeland, B.J. (1967) 14-24061
In 13-1M118:285-8
 Biological and physiological basis of indicator organisms and communities:
 3. Biological and physiological basis of indicator communities

BA 49(4)16937.

Guilmin, F. (1967) 14-24062
Bull.int.Un.Conserv.Nat., 2(3):23-4
 Control of pollution of the seas: A summary

BA 49(4)16943.

Wass, M.L. (1967) 14-24063
In 13-1M118:271-83
 Biological and physiological basis of indicator organisms and communities: 2. Indicators of pollution

BA 49(4)16976.

- Craig, H., R.F. Weiss & W.B. Clarke (1967) 14-2M064
J.geophys.Res., 72(24):6165-81
 Dissolved gases in the equatorial and South Pacific Ocean
 Methods. Measurement.
- Gordon, A.L. (1967) 14-2M065
J.geophys.Res., 72(24):6207-23
 Circulation of the Caribbean Sea
 Methods - flow fluctuation - divergences and convergences. Upwelling calculations. Issued also as: Contr.Lamont geol.Obs., (1120).
- Langseth, M.G., Jr. & P.T. Taylor (1967) 14-2M066
J.geophys.Res., 72(24):6249-60
 Recent heat flow measurements in the Indian Ocean
 Temperature gradient. Depth in the sediment. Issued also as: Contr.Lamont geol.Obs., (1123).
- Brockis, G.J. (1967) 14-2M067
Helgoländer Wiss.Meeresunters., 16(4):296-305
 Preventing oil pollution of the sea. De
 Methods - load-on-top procedure. Discussion. Prevention measures.
- Goedecke, E., J. Smed & G. Tomczak (1967) 14-2M068
Dt.hydrogr.Z., Suppl.B.(4), (9):13 p.
 Monatskarten des Salzgehaltes der Nordsee dargestellt für verschiedene Tiefenhorizonte (Monthly maps of the salinity distribution in the North Sea, comprising the various depths ranges). En Fr
- Engel, I. (1968) 14-2M069
Int.hydrogr.Rev., 45(1):167-75
 Vertical hydrographic sections of the Eastern Mediterranean
 Lenticularity.
- Stubbs, P. (1968) 14-2M070
New Scient., 38(599):451-2
 Getting down to ocean-floor geology
 Magnetic patterns. Mapping. Effect of sea-floor topography. Ocean-floor spreading mechanism.
- Brundrett, F. (1968) 14-2M071
New Scient., 38(598):415-7
 Invention and the sea
 Difficulties and problems in marine technology. Kinds of facilities to be used.
- Ramamurthy, S. (1967) 14-2M072
Indian J.Fish.(A), 10(1):75-93
 Studies on the hydrological factors in the North Kanara coastal waters
 Physical and meteorological features - seasonal variations. Influence of land drainage on hydrology. Nutrients distribution - upwelling.
- Brownlow, A.E., W. Hunter & D.W. Parkin (1966) 14-2M073
Geophys.J.R.astr.Soc., 12(1):1-12
 Cosmic spherules in a Pacific core
 Size distribution. Core profile. Ablation of spherules - heating in atmosphere.
- Bowden, K.F. & R.A. White (1966) 14-2M074
Geophys.J.R.astr.Soc., 12(1):33-54
 Measurements of the orbital velocities of sea waves and their use in determining the directional spectrum
 Components - measurement - electromagnetic flowmeter. Spectra comparison - velocity and pressure - potential wave theory. Effect of bottom topography.
- Munk, W.H., B. Zetler & G.W. Groves (1965) 14-2M075
Geophys.J.R.astr.Soc., 10(2):211-9
 Tidal cusps

Hughes, P. (1966) 14-2M076
Geophys.J.R.astr.Soc., 10(4):421-35
 The temperature and salinity of the surface waters of the Irish Sea for the period 1947-61

Methods.

Fraser, D.C. (1966) 14-2M077
Geophys.J.R.astr.Soc., 11(5):507-17
 The magnetic fields of ocean waves

Method - measurement.

Jain, S. & C.D.V. Wilson (1967) 14-2M078
Geophys.J.R.astr.Soc., 12(2):165-80
 Magneto-telluric investigations in the Irish Sea and southern Scotland

Sediments - thickness and resistivity.
 Anomalies - causes.

Rossiter, J.R. (1967) 14-2M079
Geophys.J.R.astr.Soc., 12(3):259-99
 An analysis of annual sea level variations in European waters

Dependent factors. Secular variations - linear and non-linear. Nodal tide.

Matthews, D.H. & J. Bath (1967) 14-2M080
Geophys.J.R.astr.Soc., 13(1-3):349-57
 Formation of magnetic anomaly pattern of Mid-Atlantic Ridge

Mechanism of dyke injection.

Zaitsev, G.N. (1967) 14-2M081
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:256-67
 Novye dannye o srednegodovykh temperaturakh vody na Kol'skom meridiane za 1922-1944 gg.
 (New data on the mean annual temperature values of water on the Kola meridian during 1922-1944 rr.)

Schimke, G.R. & C.G. Bufe (1968) 14-2M082
J.geophys.Res., 73(2):559-69
 Geophysical description of a Pacific ocean seamount

Chautauqua seamount.

Asaoka, O. & S. Moriyasu (1966) 14-2M083
Oceanogr.Mag., 18(1-2):73-81
 On the circulation in the East China Sea and the Yellow Sea in winter (preliminary report)

Distribution - surface temperature.
 Distribution - plankton diatoms.
 Circulation - effect of monsoon.
 Issued also as: Oceanography Met.Nagasaki, 16, Contr. 229.

Fujino, M. (1966) 14-2M084
J.mar.met.Soc.Japan, 42(1):13-21
 (On the relation between wind velocity and scale of wind waves in sea west of Kyushu. The cooperative study, improving accuracy of wave forecasting. 1st report).
 Ni En

Wave forecasting.
 Issued also as: Oceanography Met.Nagasaki, 16, Contr. 231.

Fujita, K.A., K. Ito & M.G. Mori (1967) 14-2M085
J.mar.met.Soc.Japan, 43(1):22-34
 (On the correction factor "n" between surface wave height and record of pressure-type wave gauge).
 Ni En

Issued also as: Oceanography Met.Nagasaki, 16, Contr. 233.

Nagasaki Marine Observatory. 14-2M086
 Oceanographical Section (1966)
Results mar.met.oceanogr.Obsns,Tokyo, 35:47-64
 (Report of the oceanographic observations in the sea west of Japan from January to February, 1964).
 Ni

Hydrographic observations. Diatom communities and water temperature.
 Chaetognaths and water temperature.
 Issued also as: Oceanography Met.Nagasaki, 16, Contr. 234.

Nagasaki Marine Observatory. 14-2M087

Oceanographical Section (1966)

Results mar.met.oceanogr.Obsns,Tokyo,
36:60-73

(Report of the oceanographic observations
in the sea west of Japan from April to May,
1964). Ni

Hydrographic observations. Dissolved
oxygen.

Issued also as: Oceanography Met.Nagasaki,
16, Contr. 235.

Fisher, D.E. (1968) 14-2M088

Science, 160(3832):1106-7

Ages of Pacific deep-sea basalts, and
spreading of the sea floor

Elsasser, W.M. (1968) 14-2M089

Science, 160(3831):1024

Submarine trenches and deformation

Peru-Chile Trench. Flat-lying sediments.
Interpretation. Hypothesis - ocean floor
spreading - tectonic implications.

Lee, A. (1967)C 14-2M090

In 15-1M019:648-57

Monitoring the ocean

Methods and apparatus. Biophysical and
chemical properties of waters.

IA 22(11)3915. Issued also as: Mar.Obsr,
37(218).

Davies, D. (1967)C 14-2M091

In 15-1M019:628-41

Geophysical exploration in the deep oceans

Physics of water bodies. Methods.

IA 22(11)3916.

Hodges, G.F. (1967)C 14-2M092

In 15-1M019:733-51

New oceanographic instruments

Methods and apparatus. Physical properties
of waters.

IA 22(11)3917.

Got, H. (1968) 14-2M093

Cah.océanogr., 20(3):225-35

La radioactivité naturelle des sédiments
de la Baie de Banyuls

(Natural radioactivity in the sediments of
the Bay of Banyuls)

Method of analysis - spectrometry.

Callame, B. (1968) 14-2M094

Cah.océanogr., 20(4):305-19

Contribution à l'étude des potentiels
d'oxydo-réduction dans les sédiments marins
(Contribution to the study of oxidation-
reduction in marine sediments)

Methods of measurement.

Eyries, M. (1968) 14-2M095

Cah.océanogr., 20(5):355-68

Marégraphes de grandes profondeurs
(Tide gauges for great depths)

Fundamental components - description.
Installation. Functional operation -
control.

Gougenheim, A. (1968) 14-2M096

Cah.océanogr., 20(1):19-24

Au sujet du contrôle du fonctionnement
des marégraphes enregistreurs
(Testing of self-recording tidegauges)

Method.

Gostan, J. (1968) 14-2M097

Cah.océanogr., 20(1):37-66

Conditions hydrologiques observées
pendant l'été entre la Riviera et la
Corse

(Hydrological conditions observed during the
summer between the Riviera and Corsica)

Surface temperature and salinity. Distribution
of oxygen. Distribution of phosphates.

- Oren, O.H. (1967) 14-2M098
Cah.océanogr., 19(9):783-98
 Croisière "Chypre-04" en Méditerranée orientale, Février-mars 1965. Résultats des observations hydrologiques
 (The cruise "Chypre-04" in the western Mediterranean, February - March 1965. Results of hydrological observations)
 Tables.
- Gouleau, D. (1968) 14-2M099
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(21): 2143-6
 Sur la morphologie des fosses de la baie de Bourgneuf et leur remplissage sédimentaire
 (The morphology of the deeps in the Bay of Bourgneuf and their sedimentary deposits)
- Trotti, L. (1967) 14-2M100
Pubbl.Ist.sper.talassogr.Trieste, (437): unpag.
 Dati oceanografici raccolti durante l'A.G.I. 1957-1958 dal centro talassografico Tirreno (Genova)
 Oceanographic data collected during I.G.Y. 1957-58 by the north Tyrrhenian centre, Genoa. It En
 Hydrological data.
- Trotti, L. (1967) 14-2M101
Pubbl.Ist.sper.talassogr.Trieste, (438): unpag.
 Crociera Bocche di Bonifacio 1964. Dati oceanografici
 Cruise Bocche di Bonifacio 1964. Oceanographic data. It En
 Hydrological data.
- Trotti, L. (1967) 14-2M102
Pubbl.Ist.sper.talassogr.Trieste, (439): unpag.
 Crociera Golfo Palmas e Canale di Sardegna 1965. Dati oceanografici
 Cruise Golfo Palmas and Canale di Sardegna 1965. Oceanographic data. It En
 Hydrological data.
- Hulsemann, J. (1968) 14-2M103
Science, 161(3836):45-7
 Morphology and origins of sedimentary structures on submarine slopes
- van Andel, T.H. (1968) 14-2M104
Science, 160(3835):1419-24
 Deep-sea drilling for scientific purposes: a decade of dreams
 Marine geology - development. Technological importance. Biostratigraphic correlation. History of oceans and continents.
- Brooks, R.R., B.J. Presley & I.R. Kaplan (1968) 14-2M105
Geochim.cosmochim.Acta, 32(4):397-414
 Trace elements in the interstitial waters of marine sediments
 South California coast. Methods of determination. Influence of bacterial activity.
- Young, E.J. (1968) 14-2M106
Geochim.cosmochim.Acta, 32(4):466-71
 Spectrographic data on cores from the Pacific Ocean and the Gulf of Mexico
- Monahan, E.C. (1968) 14-2M107
J.geophys.Res., 73(4):1127-37
 Sea spray as a function of low elevation wind speed
 Methods.
- Pochapsky, T.E. (1968) 14-2M108
J.geophys.Res., 73(4):1221-37
 Oceanic current and temperature gradients at 12°N, 27°W
 Methods. Deep-water - extent - vertical and horizontal movements.
 Issued also as: Contr.Hudson Lab.Columbia Univ., (304).

- Untersteiner, N. (1968) 14-2M109
J.geophys.Res., 73(4):1251-7
 Natural desalination and equilibrium salinity profile of perennial sea ice
- Salt migration mechanisms - brine pocket diffusion - gravity drainage - flushing - brine expulsion.
 Issued also as: Contr.Dep.atmos.Sci.Univ. Wash., (157).
- Schreiber, B.C. (1968) 14-2M110
J.geophys.Res., 73(4):1259-68
 Sound velocity in deep sea sediments
- North Atlantic and Caribbean. Relationships - velocity versus porosity - velocity versus median diameter. Causes of deviations.
- van Andel, T.H. (1968) 14-2M111
J.geophys.Res., 73(4):1279-98
 Mid-Atlantic ridge between 22° and 23°
 North latitude and the tectonics of mid-ocean rises
- Physiographic zones. Metamorphosed basalts. Distribution of sediments - sediment ages. Sea-floor spreading hypothesis - magnetic profiles.
 Issued also as: Contr.Scripps Instn Oceanogr., and Contr.Woods Hole oceanogr. Instn. (1958).
- Atwood, J.L. (1968) 14-2M112
Hydrospace, 1(2):8-11
 Long-range ocean investment
- Industrial marine activity. Economics. Problems. Technical realities.
- Marriott, J. (1968) 14-2M113
Hydrospace, 1(2):12-6
 Ocean buoys. A guide to ocean buoys, their instrumentation, anchoring, and power supplies
- USA. Northern Europe. UK. Buoy technology. Types. Uses.
- Welander, P. (1968) 14-2M114
Tellus, 20(1):1-16
 Wind-driven circulation in one- and two-layer oceans of variable depth. Ru
 Effect of bottom topography.
- Keeling, C.D. & B. Bolin 14-2M115
 (1968)
Tellus, 20(1):17-54
 The simultaneous use of chemical tracers in oceanic studies 2. A three-reservoir model of the North and South Pacific Oceans. Ru
 Methods - equation for chemical transport. Co 14-2M048.
- Chauhan, V.D. (1966) 14-2M116
Salt Res.Ind., 3(1):6
 Some observations on the chemical and physical conditions of the sea water at Port Okha
 BA 49(1)816.
- Seshadri, K. (1966) 14-2M117
Salt Res.Ind., 3(1):5
 Physical and chemical properties of seawater
 BA 49(1)831.
- Sharma, N.N. & G.N. Dave (1966) 14-2M118
Salt Res.Ind., 3(1):5
 Chemical characteristics of Gujarat coastal waters
 BA 49(1)832.
- Thyagarajan, N.M. (1966) 14-2M119
Salt Res.Ind., 3(1):5
 Analysis of seawater samples
 BA 49(1)836.
- Menard, H.W. & T. Atwater 14-2M120
 (1968)
Nature,Lond., 219(5153):463-7
 Changes in direction of sea floor spreading
- Northeastern Pacific. Magnetic anomalies - fracture zones. Mode of deformation.

Calvert, S.E. (1968) 14-2M121
Nature, Lond., 219(5157):919-20
 Silica balance in the ocean and diagenesis

Biological activity - silica concentration.
 Inorganic reactions - silica synthesis.

Casciano, D.L. (1967) 14-2M122
Geo-mar. Technol., 3(1):19-21
 Calibration monitoring of mechanical
 bathythermographs

Tanaka, S. et al. (1968) 14-2M123
Science, 160(3834):1348-9
 Aluminum-26 and beryllium-10 in marine
 sediment

Methods of measurement.

Andrews, J.E. (1967)C 14-2M124
 Thesis, University of Miami, 114 p.
 The Bahama Canyon system

Geophysical description-basement structures
 and topography. Eleuthera and Blake Outer
 Ridges - formation.
 DA 28(7):2924-B.

Barber, R.T. (1967)C 14-2M125
 Thesis, Stanford University, 140 p.
 The distribution of dissolved organic
 carbon in the Peru current system of
 the Pacific Ocean

Comparison - temperature - salinity.
 DA 28(7):2973-B.

Carlson, P.R. (1968)C 14-2M126
 Thesis, Oregon State University, 272 p.
 Marine geology of Astoria submarine canyon

Description - morphology and sediment type.
 Submarine erosion - agents. Orientation -
 influence of tectonic activity.
 DA 28(7):2974-B.

Morelock, J. (1967)C 14-2M127
 Thesis, Texas A&M University, 156 p.
 Sedimentation and mass physical properties
 of marine sediments, western Gulf of
 Mexico

Sediment shear strength - measurement.
 DA 28(7):2975-B.

Nazerov, V.S. (1968) 14-2M128
Okeanologiya, 8(1):23-5
 Prodolzhitel'nost' i rasprostranenie
 anomalii temperatury poverkhnosti okeana
 (Duration and distribution of temperature
 anomalies of the ocean surface). En

Relationship - duration of anomaly and
 size of its distribution.

Filippov, D.M., S.E. Navrotskaia 14-2M129
 & Z.N. Matveeva (1968)
Okeanologiya, 8(1):26-37
 O glubine osene-zimnei konveksii v
 Severnoi Atlantike po srednim mnogoletnim
 dannym
 (On the depth of the autumn-winter
 convection). En

North Atlantic. Distribution of the
 surface homogeneous layer. Computation
 from hydrographic data.

Kharchenko, A.M. (1963) 14-2M130
Okeanologiya, 8(1):33-48
 Tечения i vodnye massivy Vostochno-
 Kitaiskogo moria
 (Currents and water masses of the
 East-China Sea). En

Water circulation. Seasonal variability.
 Upwelling. Interest to fishing.

Fedorova, Z.P. (1963) 14-2M131
Okeanologiya, 8(1):49-54
 Perenos soli cherez Beringov proliv
 v Chukotskoe more
 (Salt transfer through the Bering Strait
 to the Chuckchee Sea). En

Method of estimation. Annual and seasonal
 variations.

Arsen'ev, V.S. & V.I. Voitov 14-2M132
 (1963)
Okeanologiya, 8(1):55-7
 Otnositel'naya prozrachnost' i tsvet
 vod Beringova moria
 (Relative transparency and colour of the
 Bering Sea waters). En

Relationship. Optical characteristics.
 Distribution of water masses. System of
 surface circulation. Inverse correlation.
 Phytoplankton biomass. Relative
 transparency.

- Liakhin, Iu.I. (1968) 14-2M133
Okeanologiya, 8(1):58-68
 Nasyshchennost' karbonatom kal'tsiia
 vod Tikhogo okeana
 (Saturation of the Pacific waters with
 calcium carbonate). En
 Distribution by depth.
- Agapova, G.V. (1968) 14-2M134
Okeanologiya, 8(1):94-101
 Zavisimost' mezhdru uglami naklona dna
 i velichinami effektivnykh koeffitsientov
 otrazheniia zvuka
 (Relationships between inclination angles
 of the ocean bottom and the effective
 coefficients of sound reflection). En
 Estimation. Degree of association.
 Variability reflection coefficients -
 factors.
- Kogan, B.A. (1968) 14-2M135
Okeanologiya, 8(1):153-7
 Izmereniia temperatury morskoi vody pri
 pomoshchi fototermografa
 (Sea water temperature measurements with
 the aid of the photothermograph)
- Lomachenkov, V.S. & K.P. 14-2M136
 Samsonov (1968).
Okeanologiya, 8(1):158-60
 O primenenii gidroakusticheskoi
 stantsii "Paltus-M" dlia geologo-
 geomorfologicheskikh issledovani
 (On the application of the hydroacoustic
 station "Paltus-M" for geologic-
 geomorphological investigations). En
 Bottom relief studies - marine geology.
- Donnelly, P.V. et al. (1966) 14-2M137
 Prof.Pap.Ser.mar.Lab.Fla, 8:43-50
 A study of contributory chemical parameters
 to red tide in Apalachee Bay (Gymnodinium
breve)
 BA 49(10)49302.
- Ingle, R.M. & J. Williams 14-2M138
 (1966)
 Prof.Pap.Ser.mar.Lab.Fla, 8:1-7
 Introduction to a northeast Gulf of Mexico
 red tide (Gymnodinium breve)
 BA 49(10)49307.
- World Data Center A. 14-2M139
 Oceanography (1968)C
 Washington, pag.var.
 Special catalogue of data for the South
 Pacific
 Physical and chemical data. Bottom
 topography - composition. Biological
 observations.
- Mesecar, R.S. (1968)C 14-2M140
 Thesis, Oregon State University, 109 p.
 Oceanic vertical temperature measurements
 across the water-sediment interface at
 selected stations west of Oregon
 Type of thermoprobe. Time-series analysis.
 DA 28(8):3407-B.
- Olson, B.E. (1968)C 14-2M141
 Thesis, Oregon State University, 160 p.
 On the abyssal temperatures of the world
 oceans
 Measurements - adiabatic temperature
 gradients.
 DA 28(7):2976-B.
- Nowroozi, A.A. et al. (1968) 14-2M142
 J.geophys.Res., 73(6):1921-32
 Deep ocean current and its correlation
 with the ocean tide off the coast of
 northern California
 Methods - instrumentation. Theoretical
 relations - tidal heights and current
 speeds.
 Issued also as: Contr.Lamont geol.Obs.,
 (1157).
- Foster, T.D. (1968) 14-2M143
 J.geophys.Res., 73(6):1933-8
 Haline convection induced by the freezing
 of sea water
 Convection theory - mathematical consideration-
 application to sea ice formation.
- Horn, D.R., B.M. Horn & M.N. 14-2M144
 Delach (1968)
 J.geophys.Res., 73(6):1939-57
 Correlation between acoustical and other
 physical properties of deep-sea cores
 Transmission speeds of sound - effects
 of properties of sediments.
 Issued also as: Contr.Lamont geol.Obs.,
 (1155).

- Franco, P. (1967) 14-2M145
Archo Oceanogr.Limnol., 15(1):69-83
 Condizioni idrologiche e produttività
 primaria nel Golfo di Venezia - nota
 preliminare
 (Hydrological features and primary
 productivity in the Gulf of Venice.
 Preliminary report). It En
 Carbon uptake measurements. Temperature-
 annual variation. Vertical and seasonal
 distribution.
- Delauze, H. (1964) 14-2M146
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 139-48
 Généralités sur la fosse de Porto Rico
 (Puerto-Rico Trench - general topographic
 and geophysical data)
- Minas, H.J. & B. Coste (1964) 14-2M147
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 133-55
 Étude de la structure hydrologique et
 de quelques aspects de la productivité
 de la zone euphotique en fin d'été au
 niveau d'une station fixe (bouée-
 laboratoire du Comexo) en rade de
 Villefranche s/mer
 (Study of the hydrological conditions
 and of some aspects of the productivity
 of the euphotic zone at summer end, in
 a fixed station (Comexo buoy-laboratory)
 in the Bay of Villefranche-sur-Mer)
- Chamley, H. (1965) 14-2M148
Recl Trav.Stn mar.Endoume, Fasc.(52)Bull.(36):
 215-28
 Observations sur quelques sédiments
 marins prélevés près des côtes de
 Terre Adélie (Antarctique)
 (Observations on some marine sediments
 taken off the coasts of Adélie Land,
 Antarctica)
- Il'in, A.V. et al. (1967) 14-2M149
Dokl.Akad.Nauk SSSR, 176(2):438-41
 K voprosu o stratifikatsii glubokovodnykh
 otlozhenii ekvatorial'noi Atlantiki
 (On the problem of stratification of
 abyssal deposits of the equatorial
 Atlantic zone)
- Lubny-Gertsyk, E.A. & V.I. 14-2M150
 Degtiarev (1967)
Dokl.Akad.Nauk SSSR, 176(2):443-5
 Raspredelenie planktona i sloia
 ponizhennoi prozrachnosti
 (Plankton distribution in relation to
 the layer of reduced transparency)
- Owen, R.W., Jr. (1967) 14-2M151
Spec.sci.Rep.U.S.Fish.Wildl.Serv.-Fish.
 (549):85 p.
 Atlas of July oceanographic conditions
 in the Northeast Pacific Ocean, 1961-64
 Temperatures. Salinity. Density of water.
 Oxygen concentrations.
- Bjerknes, J. (1966) 14-2M152
Bull.inter-Am.trop.Tuna Commn, 12(2):25-86
 Survey of El Niño 1957-58 in its relation
 to Tropical Pacific meteorology
 Estudio de El Niño 1957-58 en relación
 a la meteorología del Pacífico Tropical
 Sea temperature. Oceanic currents.
 Trade-wind circulations. Circulation of
 the atmosphere.
- Bennett, E.B. (1966) 14-2M153
Bull.inter-Am.trop.Tuna Commn, 12(1):1-23
 Influence of the Azores high on sea level
 pressure and wind, and on precipitation,
 in the eastern Tropical Pacific Ocean
 Influencia de la célula de alta presión
 de las Azores sobre la presión al nivel
 del mar y el viento, y sobre la precipitación,
 en el Oceano Pacifico Oriental Tropical
 Interaction between atmosphere and sea water.
 Meteorology.
- Freeman, J.C. (1967) 14-2M154
Ocean Ind., 2(3):46-8
 Fundamentals of ocean weather. Preliminary
 statements on pressure and winds
 Meteorology.
- Shannon, L.V. (1966) 14-2M155
Investl Rep.Div.Sea Fish.Un.S.Afr., 58:1-22
 Hydrology of the south and west coasts
 of South Africa
 Upwelling. Methods. Isentropic analysis.
 SA 49(6)27745.

- ANON. (1966) 14-2M156
Salt Res. Ind., 3(3):95-7
 Draft of a general scientific framework for world ocean study by International Oceanographic Commission, Unesco - 2.
 Marine chemistry. Composition of sea water.
 BA 49(6)27760.
- Jones, W.E. & A. Demetropoulos 14-2M157
 (1968)
J. expl. mar. Biol. Ecol., 2(1):46-63
 Exposure to wave action: Measurements of an important ecological parameter on rocky shores on Anglesey
 Apparatus - dynamometer - description - methods. Correlation - apparatus - ecological pattern.
- Kinne, O. (1968) 14-2M158
Helgoländer wiss. Meeresunters., 17(1-4):1-5
 Internationales Symposium "Biologische und hydrographische Probleme der Wasserverunreinigung in der Nordsee und angrenzenden Gewässern"
 (International symposium "Biological and hydrographical problems of water pollution in the North Sea and adjacent waters")
- Tomczak, G. (1968) 14-2M159
Helgoländer wiss. Meeresunters., 17(1-4):6-24
 Versuch einer Klassifikation industrieller Abfallprodukte in bezug auf die Möglichkeit einer Versenkung auf See
 (Attempt of a classification of industrial wastes with regard to a possible dumping at sea). En
- Marine pollution - effects. Disposal of wastes - regulation and control. Inter-governmental cooperation. Industrial wastes - classification. Importance of hydrography.
- Kayser, H. (1968) 14-2M160
Helgoländer wiss. Meeresunters., 17(1-4):25-43
 Hauptquellen häuslicher Abwässer und deren Bedeutung für die Verunreinigung der Nordsee
 (Major sources of domestic sewages and their significance in the pollution of the North Sea). En
- Inorganic and organic sources - importance in sea metabolism - biocenosis. Purification. Lower Elbe - degree and kind of pollution - strawboard and potato flour mill - pollutional capacity. River pollution - Thames - effects on biological processes.
- Lee, A. & J. Ramster (1968) 14-2M161
Helgoländer wiss. Meeresunters., 17(1-4):44-63
 The hydrography of the North Sea. A review of our knowledge in relation to pollution problems. De
- Open sea diffusion theories - development. Residual current system. Current measurements - methods. Future development.
- Carruthers, J.N. (1968) 14-2M162
Helgoländer wiss. Meeresunters., 17(1-4):74-80
 Suggestions for increasing knowledge of the circulation of the North Sea waters to serve pollutant-drift studies. De
- Effects of pollutants.
- Neumann, H. (1968) 14-2M163
Helgoländer wiss. Meeresunters., 17(1-4):81-93
 Die Trift von Verschmutzungen an der Oberfläche der Nordsee
 (The drift of pollutants at the surface of the North Sea). En
- Transport of surface pollutants - prediction. Effects - wind direction and speed - current.
- Gienapp, H. & G. Tomczak 14-2M164
 (1968)
Helgoländer wiss. Meeresunters., 17(1-4):94-107
 Strömungsmessungen in der Deutschen Bucht bei Sturmfluten
 (Current measurements in the German Bight during storm surges). En
- Goedecke, E. (1968) 14-2M165
Helgoländer wiss. Meeresunters., 17(1-4):108-25
 Über die hydrographische Struktur der Deutschen Bucht im Hinblick auf die Verschmutzung in der Konvergenzzone
 (On the hydrographical structure of the German Bight in regard to the pollution in the zone of convergency). En
- Convergency zone - importance in metabolic budget. Temperature-salinity - current - distribution - measurements - seasonal differences - effects on tide.

- Korringa, P. (1968) 14-2M166
Helgoländer wiss.Meeresunters., 17(1-4):
 126-40
 Biological consequences of marine pollution
 with special reference to the North Sea
 fisheries. De
- Types of pollution - domestic wastes -
 industrial - heavy metals - pesticides.
 Effect on marine environment.
- Hueck, H.J. & D.M.M. Adema 14-2M167
 (1968)
Helgoländer wiss.Meeresunters., 17(1-4):188-99
 Toxicological investigations in an artificial
 ecosystem. A progress report on copper
 toxicity towards algae and daphniae. De
- Marine pollution. Effects on aquatic
 organisms - laboratory experiments.
- Jefferies, D.F. (1968) 14-2M168
Helgoländer wiss.Meeresunters., 17(1-4):280-90
 Fission-product radionuclides in sediments
 from the North-East Irish Sea. De
- Gamma radiation - dose rates over mud-flats.
 Types of radionuclides - method of analysis -
 accumulation factors. Radioactivity
 concentration and depth.
- Persoons, G. & N. de Pauw 14-2M169
 (1968)
Helgoländer wiss.Meeresunters., 17(1-4):302-20
 Pollution in the harbour of Ostend
 (Belgium). Biological and hydrographical
 consequences. Fr
- Source. Physico-chemical effect. Effects
 on bacteria - plankton - benthos -
 "Aufwuchs".
- König, D. (1968) 14-2M170
Helgoländer wiss.Meeresunters., 17(1-4):321-34
 Biologische Auswirkungen des Abwassers
 einer Öl-Raffinerie in einem Vorlandgebiet
 an der Nordsee
 (Biological effects of the waste water of
 an oil refinery in a silting area at the
 North Sea). En
- Oil pollution - amount - mineral oils -
 phenols. Concentration in mud. Effects -
 composition of plants and animals.
- Mironov, O.G. (1968) 14-2M171
Helgoländer wiss.Meeresunters., 17(1-4):335-9
 Hydrocarbon pollution of the sea and its
 influence on marine organisms. De
- Problems of oil pollution. Effects on
 hyponeuston - organismic community -
 fish eggs and larvae - plankton.
- Cooper, L.H.N. (1968) 14-2M172
Helgoländer wiss.Meeresunters., 17(1-4):340-55
 Scientific consequences of the wreck of
 the TORREY CANYON. De
- Marine pollution by oil. Detergents - toxicity
 study. Control methods - economics -
 future control - international law-enforce-
 ment.
- Goethe, F. (1968) 14-2M173
Helgoländer wiss.Meeresunters., 17(1-4):370-4
 The effects of oil pollution on populations
 of marine and coastal birds. De
- Source of pollution.
- Koeman, J.H. et al. (1968) 14-2M174
Helgoländer wiss.Meeresunters., 17(1-4):375-80
 Residues of chlorinated hydrocarbon
 insecticides in the North Sea environment.
 De
- Indirect effect on fish.
- Weichert, G. (1968) 14-2M175
Helgoländer wiss.Meeresunters., 17(1-4):298-410
 Veränderungen des Meeres durch Abfälle
 und die darauf basierende Einführung von
 fünf Gefahrenklassen für das Einbringen
 von Abfällen ins Meer
 (Changes of the sea by wastes, and the
 introduction of five danger classes for
 the disposal of wastes in the sea, based
 on such changes). En
- Measure for harmful effects - insoluble
 wastes. Criteria - waste classification.
 Instruction for disposal.
 FRs:wqbv
- Gieskes, J.M.T.M. (1968) 14-2M176
Helgoländer wiss.Meeresunters., 17(1-4):411-21
 Some hydrographical observations on salt
 brine pollution in the Kiel Fjord. De
- Circulation study - isopleths - stratification-
 effects - highly saline brine.

- Ruud, J.T. (1968) 14-24177
Helgoländer wiss.Meeresunters., 17(1-4):455-61
 Introduction to the studies of pollution
 in the Oslofjord. De
- Topography. Faunistic studies - detrimental
 effect - sewage pollution. Regulation for
 sewage.
- Ruddiman, W.F. (1968) 14-24178
Deep-Sea Res., 15(2):137-48
 Historical stability of the Gulf Stream
 meander belt: foraminiferal evidence
- Deep circulation. Comparison with plankton
 studies.
 Issued also as: Contr.Lamont geol.Obs., (1164).
- Sturges, W. (1968) 14-24179
Deep-Sea Res., 15(2):149-56
 Sea-surface topography near the Gulf Stream
- Effect of wind. Methods. Slope of sea
 bed.
 Issued also as: Jt Contr.Dep.Oceanogr.
Johns Hopkins Univ.and Sch.Oceanogr,Rhode
Isl.Univ., (113).
- Goering, J.J. (1968) 14-24180
Deep-Sea Res., 15(2):157-64
 Denitrification in the oxygen minimum
 layer of the eastern tropical Pacific
 Ocean
- Issued also as: Contr.Inst.mar.Sci.Univ.
Alaska, (477).
- Stommel, H. & C. Rooth (1968) 14-24181
Deep-Sea Res., 15(2):165-70
 On the interaction of gravitational and
 dynamic forcing in simple circulation
 models
- One-parameter model.
 Issued also as: Contr.Woods Hole oceanogr.
Instn., (2036).
- Park, K. (1968) 14-24182
Deep-Sea Res., 15(2):171-83
 Alkalinity and pH off the coast of Oregon
- Seasonal distributions - effect of coastal
 upwelling.
- Reiniger, R.F. & C.K. Ross 14-24183
 (1968)
Deep-Sea Res., 15(2):185-93
 A method of interpolation with application
 to oceanographic data
- Mathematical interpolation.
 Issued also as: Contr.Bedford Inst.Oceanogr.
 (98).
- Hekinian, R. (1968) 14-24184
Deep-Sea Res., 15(2):195-213
 Rocks from the Mid-Oceanic Ridge in the
 Indian Ocean
- Chemical analysis - petrography - methods.
 Issued also as: Contr.Lamont geol.Obs., (1162).
- Cronan, D.S. & J.S. Tooms 14-24185
 (1968)
Deep-Sea Res., 15(2):215-23
 A microscopic and electron probe investigation
 of manganese nodules from the northwest
 Indian Ocean
- Petrography - structure and composition.
- Avery, D.E. (1968) 14-24186
Deep-Sea Res., 15(2):235-6
 An integrating current meter
- Operational mechanism.
- Armstrong, F.A.J. & S. Tibbitts 14-24187
 (1968)
J.mar.biol.Ass.U.K., 48(1):143-52
 Photochemical combustion of organic matter
 in sea water, for nitrogen, phosphorus and
 carbon determination
- Photochemical reactor - description.
 Method for measuring oxygen consumption.
- Armstrong, F.A.J. & E.I. Butler 14-24188
 (1968)
J.mar.biol.Ass.U.K., 48(1):153-60
 Chemical changes in sea water off Plymouth
 during the years 1962 to 1965
- Observations - temperature - salinity -
 nitrate - phosphate - silicate - suspended
 carbon and chlorophyll.

- Emig, C.C. (1966) 14-2M189
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41):
 9-16
 Essai d'étude de la teneur en gaz
 d'hydrocarbures dans le milieu marin
 (Tentative study of the hydrocarbon gas
 content in the marine environment)
 Methods.
- Donovan, D.T. (Ed.)(1968)C 14-2M190
 Edinburgh, Oliver & Boyd, 160 p.
 Geology of shelf seas
 ANE. North Sea.
- Rubinoff, I. (1968) 14-2M191
Science, 161(3844):857-61
 Central American sea-level Canal: Possible
 biological effects
 Atlantic Ocean. Pacific Ocean. Aquatic
 stocks - balance of populations.
- Silker, W.B. et al. (1968) 14-2M192
Science, 161(3844):879-80
 Beryllium-7 in ocean water
 Atlantic Ocean. Pacific Ocean.
- Bone, Q. & N. Holme (1968) 14-2M193
New Scient., 39(613):492-3
 Lessons from the TORREY CANYON
- ANON. (1968) 14-2M194
Nature,Lond., 219(5156):840-2
 Exploiting and polluting oceans
 TORREY CANYON pollution. Mortality caused
 by pollution and detergent used.
 Productivity problems - fish farming -
 catch. Utilization of nutrient rich water
 from the depths. Stagnation and nitrification
 process - phytoplankton productivity.
- Funell, B.M. & A.G. Smith 14-2M195
 (1968)
Nature,Lond., 219(5161):1328-33
 Opening of the Atlantic Ocean
 Palaeontological methods.
- Schimke, G.R. & C.G. Bufe 14-2M196
 (1968)
Nature,Lond., 219(5161):1351-2
 Relationship of Chautauqua Seamount to
 seafloor spreading in the North Pacific
 Ocean
 Geology-history.
- Meincke, J. (1967) 14-2M197
Kieler Meeresforsch., 23(1):1-15
 Die Tiefe der jahreszeitlichen Dichte-
 schwankungen im Nordatlantischen Ozean
 (The depth of seasonal density variations
 in the North Atlantic). En
- Hasselmann, K. & J.I. Collins 14-2M198
 (1968)
J.mar.Res., 26(1):1-12
 Spectral dissipation of finite-depth
 gravity waves due to turbulent bottom
 friction
 Gulf of Mexico. Wave measurements.
- Niller, P.P. & S.L. Spiegel 14-2M199
 (1968)
J.mar.Res., 26(1):13-23
 Formation of an inertial current on a
 continental shelf
- Mysak, L.A. (1968) 14-2M200
J.mar.Res., 26(1):24-33
 Edgewaves on a gently sloping continental
 shelf of finite width
- Mysak, L.A. (1968) 14-2M201
J.mar.Res., 26(1):34-42
 Effects of deep-sea stratification and
 current on edgewaves
- Shonting, D.H. (1968) 14-2M202
J.mar.Res., 26(1):43-65
 Autospectra of observed particle motions
 in wind waves
 Data processing - method. Spectral
 analysis.

- Gordon, A.L. (1968) 14-2M203
J.mar.Res., 26(1):78-9
 Comment on the peripheral Antarctic-water discharge
 Antarctic circumpolar current.
 Issued also as: Contr.Lamont geol.Obs., (1127).
- Montgomery, R.B. (1968) 14-2M204
J.mar.Res., 26(1):80-1
 Oceanic leveling by a vessel crossing a current
 Issued also as: Jt Contr.Chesapeake Bay Inst.and Dep.Oceanogr.Johns Hopkins Univ., (111).
- Dybern, B.I. (1967) 14-2M205
Sarsia, (30):1-27
 Topography and hydrography of Kviturdvik-pollen and Vaagsbøpollen on the west coast of Norway
 Temperature. Salinity. Oxygen conditions.
- Newton, R.S. (1968) 14-2M206
Mar.Geol., 6(1):73-5
 A new device for measuring ripple mark profiles underwater
- Bowden, A.J., D.L. Inman & V.P. Simmons (1968) 14-2M207
J.geophys.Res., 73(8):2569-77
 Wave 'set-down' and set-up
- Cairns, J.L. (1968) 14-2M208
J.geophys.Res., 73(8):2591-5
 Thermocline strength fluctuations in coastal waters
 Internal waves.
- Houtz, R., J. Ewing & X. Le Pichon (1968) 14-2M209
J.geophys.Res., 73(8):2615-41
 Velocity of deep-sea sediments from sonobuoy data
 Issued also as: Contr.Lamont geol.Obs., (1167).
- Le Pichon, X., J. Ewing & R.E. Houtz (1968) 14-2M210
J.geophys.Res., 73(8):2597-614
 Deep-sea sediment determination made while reflection profiling
 Issued also as: Contr.Lamont geol.Obs., (1166).
- Oxburgh, E.R. & D.L. Turcotte (1968) 14-2M211
J.geophys.Res., 73(8):2643-61
 Mid-ocean ridges and geotherm distribution during mantle convection
- Stern, M.E. (1968) 14-2M212
Deep-Sea Res., 15(3):245-50
 T-S gradients on the micro-scale
- Wunsch, C. (1968) 14-2M213
Deep-Sea Res., 15(3):251-8
 On the propagation of internal waves up a slope
 Issued also as: Contr.Woods Hole oceanogr. Instn., (2070).
- Dore, B.D. (1968) 14-2M214
Deep-Sea Res., 15(3):259-66
 Viscous damping of small amplitude waves in a non-homogeneous fluid of infinite depth
- Phillips, O.M., W.K. George & R.P. Mied (1968) 14-2M215
Deep-Sea Res., 15(3):267-73
 A note on the interaction between internal gravity waves and currents
- Tait, R.I. & M.R. Howe (1968) 14-2M216
Deep-Sea Res., 15(3):275-80
 Some observations of thermo-haline stratification in the deep ocean
 ANE. DISCOVERY cruise. Description of layers. Density gradients.
- Aagaard, K. (1968) 14-2M217
Deep-Sea Res., 15(3):281-96
 Temperature variations in the Greenland Sea deep-water
- Chase, R.L. & J.B. Hersey (1968) 14-2M218
Deep-Sea Res., 15(3):297-317
 Geology of the north slope of the Puerto Rico trench
 ASW. Cruises of CHAIN, ATLANTIS, ATLANTIC II, BEAR, CARYN. Echo-sounding. Seismic reflection profiles. Methods used.
 Issued also as: Contr.Woods Hole oceanogr. Instn., (2026).

- Cox, R.A., M.J. McCartney & F. Culkin (1968) 14-2M219
Deep-Sea Res., 15(3):319-25
 Pure water for relative density standard Experiments.
- Menzel, D.W. & J.H. Ryther (1968) 14-2M220
Deep-Sea Res., 15(3):327-37
 Organic carbon and the oxygen minimum in the South Atlantic Ocean
- ASW.
 Issued also as: Contr.Woods Hole oceanogr. Instn., (2055).
- Hecht, A. & R.A. White (1968) 14-2M221
Deep-Sea Res., 15(3):339-53
 Temperature fluctuations in the upper layer of the ocean
- Analysis of observations.
- Wilson, W. & D. Bradley (1968) 14-2M222
Deep-Sea Res., 15(3):355-63
 Specific volume of sea water as a function of temperature, pressure and salinity
- Methods. Experimental results.
- Williams, P.J. le B. & C. Askew (1968) 14-2M223
Deep-Sea Res., 15(3):365-75
 A method of measuring the mineralization by micro-organisms of organic compounds in sea-water
- Clarke, R.H. (1968) 14-2M224
Deep-Sea Res., 15(3):397-400
 Burrow frequency in abyssal sediments
- Issued also as: Contr.Lamont geol.Obs., (1015).
- Preiss, K. (1968) 14-2M225
Deep-Sea Res., 15(3):401-7
 Non-destructive laboratory measurement of marine sediment density in a core barrel using gamma radiation
- Berthois, L. & A. Gendre (1967) 14-2M226
Cah.océanogr., 19(2):95-123
 Recherches sur le comportement hydraulique des particules sédimentaires
 (Research on the hydraulic behaviour of sediment particles)
- Madelain, F. (1967) 14-2M227
Cah.océanogr., 19(2):125-36
 Étude hydrologique au large de la péninsule ibérique
 (Hydrological study off the Iberian Peninsula)
- Robin, L. (1966) 14-2M228
Cah.océanogr., 18(2):123-38
 Diffraction de la houle par une file elliptique, par une bande plane et par une fente dans une jetée
 (Diffraction of the wave by an elliptical island, by a flat surface and by a slit in a jetty)
- Theoretical problem.
- Courtois, G. & A. Monaco (1966) 14-2M229
Cah.océanogr., 18(2):139-49
 Méthodes des traceurs radioactifs appliquées à l'étude des transits sédimentaires le long du littoral roussillonnais
 (Method of radioactive tracers applied to the study of the sedimentary transport along the coast of Roussillon)
- Le Floch, J. & V. Romanovsky (1966) 14-2M230
Cah.océanogr., 18(3):185-228
 L'eau intermédiaire en mer Tyrrhénienne en régime d'été
 (The intermediate water in the Tyrrhenian Sea in summer)
- Vertical hydrologic structure. Circulation and evolution.
- Thommeret, J. & Y. Thommeret (1967) 14-2M231
Cah.océanogr., 19(6):495-504
 Répartition des teneurs en carbone 14 naturel dans divers constituants de la biophase d'un sédiment superficiel de la Méditerranée occidentale
 (Distribution of natural radiocarbon contents in various constituents of the biophase of a surface sediment in the western Mediterranean)

- Greffard, J. & J. Meury (1967) 14-2M232
Cah.océanogr., 19(6):457-68
 Note sur la pollution en rade de Toulon
 par les hydrocarbures cancérigènes
 (Note on the pollution in the roadstead
 of Toulon caused by cancerogenous hydro-
 carbons)
 Western Mediterranean.
- Gostan, J. (1967) 14-2M233
Cah.océanogr., 19(6):469-76
 Remarques sur les minimums de salinité
 observés dans les eaux littorales du golfe
 de Gênes
 (Remarks on the minimum of salinity observed
 in the littoral waters of the Gulf of
 Genoa)
 Western Mediterranean. Hydrology.
- Guilcher, A., M. Denizot & L. 14-2M234
 Berthois (1966)
Cah.océanogr., 18(10):851-6
 Sur la constitution de la crête externe
 de l'atoll de Mopelia ou Maupihaa (Iles
 de la Société) et de quelques autres
 récifs voisins
 (The constitution of the outer ridge at
 Mopelia or Maupihaa Atoll, Society Islands,
 and of some other barriers)
- Porolithon.
- Romanovsky, V. & S. Roobaert 14-2M235
 (1967)
Trav.Cent.Rech.Étud.océanogr., 7(1):13-8
 Mesure du gradient de température dans
 les sédiments à grande profondeur dans
 le golfe de Gascogne
 (Thermal gradient measurement in the deep
 sea bottom sediments of the Gulf of
 Gascony)
 Description of the apparatus and results
 of the measurements.
- Mejía, J. & L.A. Poma E. (1966) 14-2M236
Inf.Inst.Mar Perú, (13):31 p.
 Informe preliminar del crucero de
 otoño 1965 (Cabo Blanco - Ilo)
 (Preliminary report of the autumn cruise
 1966 (Cabo Blanco - Ilo))
 Hydrological and biological observations.
 Tables. Charts and diagrams. Tagging -
Physeter. UNANUE cruise. ISE.
- Galtsoff, P.S. (1968) 14-2M237
Science, 161(3843):774-5
 Ecological disaster
 Re 14-1M025.
- Larson, R.L., H.W. Menard & 14-2M238
 S.M. Smith (1968)
Science, 161(3843):781-3
 Gulf of California: A result of ocean-
 floor spreading and transform faulting
- Flouriot, J. (1967) 14-2M239
Cah.océanogr., 19(1):17-39
 Le littoral marocain de Salé à Sidi
 Bou Knadel. Étude morphologique
 (The Moroccan littoral from Salé to
 Sidi Bou Knadel. Morphological study)
- Gostan, J. & P. Nival (1967) 14-2M240
Cah.océanogr., 19(1):41-52
 Relations entre la distribution des
 phosphates minéraux dissous et la
 répartition des pigments dans les eaux
 superficielles du golfe de Gênes
 (Relationship between the dissolved
 mineral phosphates and the distribution
 of the pigments in the surface waters
 of the Gulf of Genoa)
- Leroy, M. (1967) 14-2M241
Cah.océanogr., 19(1):53-9
 Dosage des nitrates dans les eaux
 naturelles. Interprétation de la
 méthode d'Armstrong
 (Determination of nitrates in natural
 waters. Interpretation of the Armstrong
 method)
- Drozdoz, T.V., A.V. Kochenov 14-2M242
 & G.N. Baturin (1967)
Geokhimiia, (10):1088-93
 Nekotorye osobennosti komponentnogo
 sostava organicheskogo veshchestva
 sovremennykh morskikh osedkov
 (On some peculiarities of the organic
 matter of recent marine sediments). En
- Smirnov, N.P. (1967) 14-2M243
Mater.rybokhoz.Issled.severn.Bass., (10):
 70-82
 Solnechnaia deiatel'nost' i Gol'fstrim.
 "Odinnadtsatiletnii" tsikl solnechnoi
 aktivnosti i Gol'fstrim
 (Solar activity and the Gulf Stream
 ("11-year" cycle of solar activity and
 the Gulf Stream))

Dmitrieva, A.A. (1967) 14-2M244
Mater.rybokhoz.Issled.severn.Bass., (10):
 83-9
 K raschetu veroiatnostnykh kharakteristik
 okeanologicheskikh protsessov
 (On a calculation of probable characteristics
 of oceanological processes)

Smirnov, N.P. (1967) 14-2M245
Mater.rybokhoz.Issled.severn.Bass., (10):
 90-4
 O svyazi izmenenii skorosti vrashcheniia
 Zemli s izmeneniami gidrologicheskikh
 uslovii v Severnoi Atlantike
 (On a relation between changes of the
 Earth rotation and variations of
 hydrological conditions in North Atlantic)

Seriakov, E.I. & M.V. Kutseva 14-2M246
 (1967)
Mater.rybokhoz.Issled.severn.Bass., (10):
 95-111
 Mnogoletnie kolebaniia sostavliaiushchikh
 uravneniia teplovogo balansa Norvezhskogo
 moria (v raione korablia pogody "M")
 (Long-term fluctuations of the equation
 components of the heat balance in the
 Norwegian Sea (in the area of the
 weather-ship "M"))

Penin, V.V. (1967) 14-2M247
Mater.rybokhoz.Issled.severn.Bass., (10):
 112-20
 Rasprostraneniie temperaturnykh
 anomalii v Norvezhskom i Grenlandskom
 moriakh
 (The distribution of temperature anomalies
 in the Norwegian and Greenland Seas)

Pakhorukov, V.I. (1967) 14-2M248
Mater.rybokhoz.Issled.severn.Bass., (10):
 121-5
 Temperatura vody v raione zimoval'nykh
 skoplenii sel'di k vostoku ot Islandii
 v 1965 g.
 (Water temperatures in the area of winter
 herring concentrations east of Iceland
 in 1965)

Seriakov, E.I. & Ia.S. 14-2M249
 Staviskii (1967)
Mater.rybokhoz.Issled.severn.Bass., (10):
 126-33
 Teplooborot v Barentsevom i
 Norvezhskom moriakh
 (Heat turn over in the Barents and
 Norwegian Seas)

Kemenov, V.E. (1967) 14-2M250
Mater.rybokhoz.Issled.severn.Bass., (10):
 134-46
 O sutochnoi izmenchivosti gidrologicheskikh
 kharakteristik v vodakh vostочно-
 islandskogo techeniia
 (On the diurnal variation of hydrological
 characteristics in the East-Icelandic
 Current waters)

Bubnov, V.A. (1967) 14-2M251
Mater.rybokhoz.Issled.severn.Bass., (10):147-9
 Nekotorye cherty sloia kislorodnogo
 minimuma vo frontal'noi zone Gol'fstrima
 (Some features of the layer of oxygen
 minimum in the frontal zone of the Gulf
 Stream)

Serynina, R.N. (1967) 14-2M252
Mater.rybokhoz.Issled.severn.Bass., (10):
 150-6
 O sezonnykh i godovykh izmeneniiakh
 temperatury vody na Kol'skom meridiane
 (On seasonal and annual changes of water
 temperature on the Kola Meridian)

Litvin, V.M. (1967) 14-2M253
Mater.rybokhoz.Issled.severn.Bass., (10):
 157-61
 Rel'ef dna v raione Farero-Shetlandskogo
 kanala
 (The bottom relief in the Faroe-Shetland
 Channel area)

Clancy, E.P. (1968)C 14-2M254
 Garden City, N.Y., Doubleday, 228 p.
 The tides. Pulse of the earth

Park, P.K. (1968) 14-2M255
 Science, 162(3851):357-8
 Seawater hydrogen-ion concentration:
 vertical distribution
 INE.

Andreu, B. (1967) 14-2M256
Publnes téc.Jta Estud.Pesce,Madrid, (6):
 325-32
 El problema de los vertimientos de
 residuos industriales
 (The problem of the industrial waste)

- Szekiela, K-H. (1967)C 14-2M257
In Chemical environment in the aquatic habitat. Proceedings of an International Biological Programme Symposium. 10-16 October, 1966. Amsterdam, North Holland Publishing Company, pp. 314-22
 Some remarks on the influence of hydrographic conditions on the concentration of particulate carbon in seawater
- Indian Ocean.
 Pr 10-140me.
 BA 49(9)43843.
- Tabata, S. (1965) 14-2M258
Trans.R.Soc.Can., 3:367-418
 Variability of oceanographic conditions at ocean station "P" in the Northeast Pacific Ocean
- INE.
 BA 49(9)43844.
- Tully, J.P. (1965) 14-2M259
Trans.R.Soc.Can., 3:337-66
 Time series in oceanography (variability with time of the environment)
- BA 49(9)43845.
- Mileiko, G.N. (1966) 14-2M260
Trudy tsent.Inst.Prognozov, 156:66-75
 (A method of calculating the water temperature in the northern regions of the Atlantic and Pacific Oceans in the cold part of the year). Ru
- Mileiko, G.N. (1967) 14-2M261
 9022.551 (470 M)
 A method of calculating the water temperature in the northern regions of the Atlantic and Pacific Oceans in the cold part of the year
- En 14-2M260.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Fain, G., F.H. Middleton & R.S. Haas (1968) 14-2M262
Ocean Engng, 1(1):3-7
 A continuous seismic profiling display system
- Deutsch, S. (1968) 14-2M263
Ocean Engng, 1(1):9-16
 Narrowband television pictures for transmission via oceanographic sound waves
- Stechler, B.G. & G.J. Poneros (1968) 14-2M264
Ocean Engng, 1(1):17-37
 Parametric analysis of optimum buoyancy module designs with computer applications
- Rivière, A. & S. Vernhet (1966) 14-2M265
Cah.océanogr., 18(10):857-900
 Études littorales. Contribution à l'étude des rivages du Golfe du Lion. Signification sédimentologique des radioactivités naturelles
 (Littoral studies. Contribution to the study of the shores of the Gulf of Lions. Sedimentological importance of natural radioactivities)
- Baczyk, J. (1966) 14-2M266
Cah.océanogr., 18(9):775-99
 La différenciation des masses d'eaux, leurs mouvements et les influences atmosphériques dans la Baltique méridionale
 (Differentiation of the water masses, their dynamics and the atmospheric influences in the southern Baltic)
- Le Pichon, X. (1966) 14-2M267
Cah.océanogr., 18(7):551-620
 Étude géophysique de la dorsale médio-Atlantique
 (Geophysical study of the Mid-Atlantic Ridge)
- Lecomte, P. & J. Lenoble (1966) 14-2M268
Cah.océanogr., 18(6):497-506
 Étude théorique des échanges radiatifs mer-atmosphère en grandes longueurs d'onde
 (Theoretical study of the exchange between sea and atmosphere by long-wave radiation)
- Physical oceanography.

Engel, I. (1966) 14-2M269
Cah.océanogr., 18(6):507-14
 Les températures dans la Méditerranée orientale
 (The temperature in the eastern Mediterranean)

Braconnot, J.-C. et al. (1966) 14-2M270
Cah.océanogr., 18(5):423-37
 Conditions hydrologiques pendant les années 1963 et 1964 en un point au large de Villefranche-sur-Mer (A.M.).
 Particularités dues à l'hiver froid de 1963
 (Hydrological conditions during the years 1963-64 in a station off Villefranche-sur-Mer. Particularities due to the cold winter of 1963)

Servant, J. (1966) 14-2M271
Cah.océanogr., 18(4):277-318
 La radioactivité de l'eau de mer
 (The radioactivity of sea-water)

Bouysse, P. & J.-R. Vanney 14-2M272
 (1966)
Cah.océanogr., 18(4):319-41
 La Baie de Vilaine. Étude sédimentologique et morphologique
 (The Bay of Vilaine. Sedimentological and morphological study)

Gaibar-Puertas, C. (1967) 14-2M273
Revta Ciencia apl., 21(115)Fasc.2:128-47
 Investigación sistemática de las corrientes oceánicas superficiales en el litoral mediterráneo español. Resultados suministrados por la séptima serie de lanzamientos de flotadores
 (Systematic investigation of the oceanic surface currents along the Spanish Mediterranean coast. Results of the seventh series of the floating tracers)

Aubert, M., J.P. Gamberotta & F. Laumond (1967) 14-2M274
Revue int.Océanogr.méd., 5:23-61
 Étude de la répartition du fer au large des côtes de Provence et de Corse. Étude de la dispersion des apports terrigènes
 (Study of the iron distribution off the Provence and Corsica coasts and of the dispersion of the terrestrial deposits).
 En

Chesselet, R. (1967) 14-2M275
Revue int.Océanogr.méd., 5:5-21
 Application en océanographie de la méthode de spectrométrie gamma in situ
 (Oceanographic application of the gamma spectrography method in situ). En

Measuring equipment - description.
 Radioactive fallout.

Schubel, J.R. (1968) 14-2M276
Science, 161(3845):1013-5
 Turbidity maximum of the northern Chesapeake Bay

USA. Atlantic coast.

Naugler, F.P. & B.H. Erickson 14-2M277
 (1968)
Science, 161(3846):1142-5
 Murray fracture zone: westward extension

ISEW.

Gostan, J. (1967) 14-2M278
Cah.océanogr., 19(5):391-416
 Comparaison entre les conditions hydrologiques et climatiques observées dans le Golfe de Gênes pendant les hivers 1962-1963 et 1963-1964
 (Comparison between the climatological and hydrological conditions observed in the Gulf of Genoa during the winters 1962-1963 and 1963-1964)

Coste, B. & H.-J. Minas (1967) 14-2M279
Cah.océanogr., 19(5):417-29
 Premières observations sur la distribution des taux de productivité et des concentrations en sels nutritifs des eaux de surface du Golfe du Lion
 (First observations on the distribution of productivity ratio and of the concentration of nutrient salts in the surface waters of the Gulf of Lions). En De

Gaibar-Puertas, C. (1966) 14-2M280
Revta Ciencia apl., (113)20,Fasc.6:499-521
 Investigación sistemática de las corrientes oceánicas superficiales en el litoral mediterráneo español. Resultados suministrados por la quinta serie de lanzamientos de flotadores
 (Systematic investigation of the oceanic surface currents in the Spanish Mediterranean coasts. Results of the fifth series of floating tracers)

- Greffe, J.-L. (1966) 14-2M281
Sci.Progr.-Nature, (3381):8-16
 Étude et prévision de l'état de la mer
 (Study and prediction of sea conditions)
- Moore, D.G. & E.C. Buffington 14-2M282
 (1968)
Science, 161(3847):1238-41
 Transform faulting and growth of the Gulf
 of California since the late Pliocene
- ISE. Sediments. Topography.
- Barber, R.T. (1968) 14-2M283
Nature, Lond., 220(5164):274-5
 Dissolved organic carbon from deep
 waters resists microbial oxidation
- USA. Atlantic coast.
- Gaibar-Puertas, C. (1967) 14-2M284
Revta Ciencia apl., 21(114)Fasc.1:29-40
 Investigación sistemática de las
 corrientes oceánicas superficiales
 en el litoral mediterráneo español.
 Resultados suministrados por la sexta
 serie de lanzamientos de flotadores
 (Systematic investigation of the oceanic
 surface currents in the Spanish Mediterranean
 littoral. Results obtained by the sixth
 series of drifting floats)
- Seki, H. (1968) 14-2M285
J.Fish.Res.Bd Can., 25(4):625-37
 Relation between production and
 mineralization of organic matter in
 Aburatsubo Inlet, Japan
- Lawrence, D.J. (1968) 14-2M286
J.Fish.Res.Bd Can., 25(5):1079-83
 Observation of inertial oscillation in
 the northwest Atlantic at 42° N
- ANON. (1968) 14-2M287
Oceanol.int., 3(1):39-41
 Measuring ocean currents
- Murauchi, S. et al. (1968) 14-2M288
J.geophys.Res., 73(10):3143-71
 Crustal structure of the Philippine Sea
- ISEW.
 Issued also as: Contr.Lamont geol.Obs.,
 (1180).
- McKenzie, D.P. & J.G. Sclater 14-2M289
 (1968)
J.geophys.Res., 73(10):3173-9
 Heat flow inside the island arcs of the
 northwestern Pacific
- INW. ISEW.
- Costin, J.M. (1968) 14-2M290
J.geophys.Res., 73(10):3341-4
 Direct current measurements in the
 Antilles current
- ASW.
 Issued also as: Contr.Lamont geol.Obs.,
 (1175).
- Turekian, K.K. (1968) 14-2M291
Geochim.cosmochim.Acta, 32(6):603-12
 Deep-sea deposition of barium, cobalt
 and silver
- ASW. ASE.
- Barker, J.L., Jr. & E. Anders 14-2M292
 (1968)
Geochim.cosmochim.Acta, 32(6):627-45
 Accretion rate of cosmic matter from
 iridium and osmium contents of deep-sea
 sediments
- ISEW.
- Deuser, W.G., E.T. Degens & 14-2M293
 R.R.L. Guillard (1968)
Geochim.cosmochim.Acta, 32(6):657-60
 Carbon isotope relationships between
 plankton and sea water
- Bacillariophyceae.
 Issued also as: Contr.Woods Hole oceanogr.
Instn, (2043).
- Scaccini Cicatelli, M. (1967) 14-2M294
Boll.Pesca Piscic.Idrobiol., 22(1):49-82
 Distribuzione stagionale dei sali
 nutritivi in una zona dell'alto e medio
 Adriatico
 (Seasonal distribution of nutrients in a
 zone of the western Adriatic). It En
Fr

Tsuchi, R. & H. Kagami (1967) 14-2M295
Rec.oceanogr.Wks Japan, 9(1):1-6
 Discovery of nerineid Gastropoda from
 seamount Sysoev (Erimo) at the junction
 of Japan and Kuril-Kamchatka trenches

INW. Sediments.

Yoshida, K. (1967) 14-2M296
Rec.oceanogr.Wks Japan, 9(1):7-22
 Time-dependent responses of stratified
 oceans

Sugawara, K. (1967) 14-2M297
Rec.oceanogr.Wks Japan, 9(1):23-36
 Retrospection and future problems of the
 study of iodine in sea water

Miyake, Y. & E. Wada (1967) 14-2M298
Rec.oceanogr.Wks Japan, 9(1):37-53
 The abundance ratio of $^{15}\text{N}/^{14}\text{N}$
 in marine environments

INW.

Sugiura, Y. (1967) 14-2M299
Rec.oceanogr.Wks Japan, 9(1):55-64
 The significance of the difference in
 conductometric chlorinity minus titrimetric
 chlorinity

Banda, N. (1967) 14-2M300
Rec.oceanogr.Wks Japan, 9(1):65-73
 Identification of carbohydrates in marine
 particulate matters and their vertical
 distribution

INW.

Japanese Oceanographic Data 14-2M301
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (41):128 p.
 G. NEVELSKOY, USSR. January 27 - April
 29, 1966. North-west of North Pacific
 Ocean. KDC Reference No. 90K005

Hydrographic data.

Japanese Oceanographic Data 14-2M302
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (47):10 p.
 KEITEN MARU. Faculty of Fisheries, Kagoshima
 University, Japan. April 22 - May 1, 1966.
 East China Sea. KDC Reference No. 49K023

Hydrographic data.

Japanese Oceanographic Data 14-2M303
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (63):9 p.
 KOYO MARU. Shimonoseki University of
 Fisheries, Japan. August 18 - 31, 1966.
 East China Sea. KDC Reference No. 49K035

Hydrographic data.

Japanese Oceanographic Data 14-2M304
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (80):11 p.
 CAPE ST. MARY. Fisheries Research Station,
 Hong Kong. November 24 - December 7, 1966.
 South China Sea. KDC Reference No. 74K005

Hydrographic data.

Japanese Oceanographic Data 14-2M305
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (77):12 p.
 CAPE ST. MARY. Fisheries Research Station,
 Hong Kong. June 1 - 8, 1966. South China
 Sea. KDC Reference No. 74K003

Hydrographic data.

Japanese Oceanographic Data 14-2M306
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (74):34 p.
 ORLICK. USSR. July 9 - September 12,
 1966. North-west of North Pacific Ocean.
 KDC Reference No. 90K009

Hydrographic data.

Japanese Oceanographic Data 14-2M307
 Center. Hydrographic Division.
 Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (67):17 p.
 YANG MING. Chinese National Committee on
 Oceanic Research, Republic of China.
 September 10 - October 14, 1966.
 Adjacent Sea of Taiwan. KDC Reference
 No. 21K003

Hydrographic data.

Japanese Oceanographic Data 14-2M308
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (85):11 p.
CHOFU MARU. Nagasaki Marine Observatory,
Japan Meteorological Agency, Japan.
January 20 - February 22, 1967. East
China Sea. KDC Reference No. 49K043

Hydrographic data.

Japanese Oceanographic Data 14-2M309
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (87):9 p.
OSHORO MARU. The Faculty of Fisheries,
Hokkaido University, Japan. January 15 -
February 1, 1967. South of Japan. KDC
Reference No. 49K045

Hydrographic data.

Japanese Oceanographic Data 14-2M310
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (88):7 p.
NAGASAKI MARU. The Faculty of Fisheries,
Nagasaki University, Japan. January 19 -
22, 1967. East China Sea. KDC Reference
No. 49K046

Hydrographic data.

Japanese Oceanographic Data 14-2M311
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (99):5 p.
SHUMPU MARU. Kobe Marine Observatory,
Japan Meteorological Agency, Japan.
May 13 - 14, 1967. South of Japan. KDC
Reference No. 49K050

Hydrographic data.

Japanese Oceanographic Data 14-2M312
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (100):5 p.
CHOFU MARU. Nagasaki Marine Observatory,
Japan Meteorological Agency, Japan.
May 17 - 18, 1967. East China Sea. KDC
Reference No. 49K051

Hydrographic data.

Japanese Oceanographic Data 14-2M313
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (72):71 p.
CAPE ST. MARY. Fisheries Research Station,
Hong Kong. January 9 - 16, 1966. South
China Sea. KDC Reference No. 74K002

Hydrographic data.

Japanese Oceanographic Data 14-2M314
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (40):124 p.
SCHOKALSKY. USSR. December 12, 1965 -
March 31, 1966. North-west of North
Pacific Ocean. KDC Reference No. 90K004

Hydrographic data.

Japanese Oceanographic Data 14-2M315
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (113):6 p.
NAGASAKI MARU. The Faculty of Fisheries,
Nagasaki University, Japan. June 13 -
17, 1967. South of Japan. KDC Reference
No. 49K061

Hydrographic data.

Japanese Oceanographic Data 14-2M316
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (104):18 p.
CHOFU MARU (NMO). Jan. 13-14, 1967. KDC Ref.
No. 49K315. CHOFU MARU (NMO). Mar. 19-20,
1967. KDC Ref. No. 49K316. CHOFU MARU (NMO).
Apr. 14-15, 1967. KDC Ref. No. 49K317.
CHOFU MARU (NMO). May 11-12, 1967. KDC Ref.
No. 49K318. Japan Meteorological Agency,
Japan. South-East of Yakushima

Hydrographic data.

Japanese Oceanographic Data 14-2M317
Center. Hydrographic Division.
Maritime Safety Agency (1967)
Prelim.Data Rep.CSK,Tokyo, (83):15 p.
KOFU MARU. Hakodate Marine Observatory,
Japan Meteorological Agency, Japan.
February 4 - March 7, 1967. East of Japan.
KDC Reference No. 49K041

Hydrographic data.

Japanese Oceanographic Data 14-2M318

Center. Hydrographic Division.

Maritime Safety Agency (1967)

Prelim.Data Rep.CSK,Tokyo, (66):7 p.

KOYO MARU. Shimonoseki University of

Fisheries, Japan. October 26 - 29, 1966.

South of Japan. KDC Reference No. 49K038

Hydrographic data.

Japanese Oceanographic Data 14-2M319

Center. Hydrographic Division.

Maritime Safety Agency (1967)

Prelim.Data Rep.CSK,Tokyo, (57):9 p.

KAGOSHIMA MARU. The Faculty of Fisheries,

Kagoshima University, Japan. August 5 -

14, 1966. East China Sea. KDC Reference

No. 49K031

Hydrographic data.

ICES (1967) 14-2M320

ICES oceanogr.Data Lists, 1958(11):167 p.

Belgium. HINDERS. L.v. WEST-HINDER.

Netherlands. WILLEM BEUKELSZ. Routes

and light vessels

ICES (1967) 14-2M321

ICES oceanogr.Data Lists, 1958(12):111 p.

Ocean weather stations A.I.K.M. Serial

observations

World Data Center A. 14-2M322

Oceanography (1967)

Washington, D.C., 293 p.

Special catalogue of data from the inter-

national Indian Ocean expedition

Physical and chemical data. Bottom topo-
graphy and composition. Biological
observations. Meteorological observations.

Japanese Oceanographic Data 14-2M323

Center. Hydrographic Division.

Maritime Safety Agency (1967)

Prelim.Data Rep.CSK,Tokyo, (42):71 p.

ORLICK. USSR. February 12 - March 14,

1966. West of North Pacific Ocean. KDC

Reference No. 90K006

Hydrographic data.

Japanese Oceanographic Data 14-2M324

Center. Hydrographic Division.

Maritime Safety Agency (1967)

Prelim.Data Rep.CSK,Tokyo, (62):7 p.

KOYO MARU. Shimonoseki University of

Fisheries, Japan. July 13 - 23, 1966.

East China Sea. KDC Reference No. 49K034

Hydrographic data.

Bayer, F.M. et al. (Ed.)(1967) 14-2M325

Stud.trop.Oceanogr., (5):847 p.Proceedings of the International Conference
on Tropical Oceanography. 17-24 Novem-
ber, 1965

Pr 9-087me.

BA 49(12)59635.

Doshi, G.R. (1967) 14-2M326

Indian J.appl.Chem., 5(11):580-1Alkaline earth phosphate as carrier for
the determination of trace elements in
seawater

BA 49(12)60245.

Rao, D.B. (1968) 14-2M327

J.Fish.Res.Bd Can., 25(6):1097-114Natural oscillations of the Bay of
Fundy

Canada - Atlantic coast.

Bursa, A.S. (1968) 14-2M328

J.Fish.Res.Bd Can., 25(6):1269-84

Starch in the oceans

Amylogenesis in Dinoflagellata.

Walden, H. & H.-J. Rubach 14-2M329
(1967)Dt.hydrogr.Z., 20(4):157-67Gleichzeitige Messungen des Seegangs
mit nicht-stabilisierten Beschleuni-
gungsschreibern an Orten mit unterschied-
licher Wassertiefe in der Deutschen Bucht
(Simultaneous measurements of waves by
means of non-stabilized recording
accelerometers at various places in the
German Bight with different water
depths). En Fr

North Sea.

- Wyrtki, K. (1967) 14-2M330
Dt.hydrogr.Z., 20(4):176-86
 The spectrum of ocean turbulence over distances between 40 and 1000 kilometers.
 Fr De
- Brosin, H.-J. & D. Nehring 14-2M331
 (1968)
Beitr.Meeresk., (22):5-17
 Der Äquatoriale Unterstrom im Atlantischen Ozean auf 29° 30'W im September und Dezember 1966
 (The equatorial undercurrent in the Atlantic Ocean at 29° 30'W during September and December 1966)
- Francke, E. & R. Riekher (1968) 14-2M332
Beitr.Meeresk., (22):19-23
 Eine parallaxefreie Lupe mit eingebauter Beleuchtung zum Ablesen von Tiefseekippthermometern
 (A parallaxfree magnifying glass with inbuilt light to read the deep-sea reversing thermometers)
- Rózdzyński, K. (1968) 14-2M333
Beitr.Meeresk., (22):41-51
 Über die Bedeutung des dynamischen Fehlers bei ozeanographischen Temperaturmessungen
 (On the importance of errors in oceanographic temperature measurements)
- Sager, G. (1968) 14-2M334
Beitr.Meeresk., (22):53-9
 Maximalgeschwindigkeit des Gezeitenstroms zur mittleren Springzeit in der Nordsee, dem Kanal und der Irischen See
 (The maximum speed of the tidal currents during medium spring-tides in the North Sea, English Channel and Irish Sea)
- Perdriau, J. (1964) 14-2M335
Cah.océanogr., 16(2):125-8
 Pollution marine par les hydrocarbures cancérogènes - type benzo-3.4-pyrène - incidences biologiques. Première partie
 (Marine pollution by cancerogen hydrocarbons - type benzo-3.4-pyrene. Biological incidences. 1st part)
- Berrit, G.R. (1964) 14-2M336
Cah.océanogr., 16(2):151-5
 Centre d'Océanographie et des Pêches de Pointe-Noire (ORSTOM). Campagnes 12 et 13 de l'OMBANGO. Hydrologie
 (12th and 13th surveys of OMBANGO, research-ship of the Centre d'Océanographie et Pêche de Pointe-Noire. Hydrology)
- ANON. (1964) 14-2M337
Cah.océanogr., 16(2):157-62
 Observations océanographiques de surface. Navires météorologiques stationnaires FRANCE I et FRANCE II
 (Surface oceanographical observations from the meteorological ships FRANCE I and FRANCE II)
- Lisitzin, E. (1964) 14-2M338
Cah.océanogr., 16(1):17-22
 La pression atmosphérique comme cause primaire des processus dynamiques dans les océans
 (Atmospheric pressure as primary cause of the dynamic process in the oceans)
- Lacombe, H. (1964) 14-2M339
Cah.océanogr., 16(1):23-94
 Campagne internationale d'observations dans le détroit de Gibraltar (15 mai - 15 juin 1961). Mesures de courant, d'hydrologie et de météorologie effectuées à bord de la CALYPSO
 (International observation survey in the Strait of Gibraltar (15 May - 15 June, 1961). Current measurements, hydrology and meteorology from the CALYPSO)
- Lisitzin, E. (1964) 14-2M340
Cah.océanogr., 16(4):277-82
 Les causes des variations saisonnières du niveau de l'océan Arctique
 (The seasonal variations of the Arctic Ocean level)
- Lacombe, H. et al. (1964) 14-2M341
Cah.océanogr., 16(4):283-314
 Deuxième contribution à l'étude du régime du détroit de Gibraltar (Travaux de 1960)
 (Second contribution to the study of the Strait of Gibraltar system)
- Co 59-4231.

- Perdriau, J. (1964) 14-2M342
Cah.océanogr., 16(3):205-29
 Pollution marine par les hydrocarbures
 cancérogènes - type benzo-3.4-pyrène -
 incidences biologiques
 (Marine pollution by cancerogen hydro-
 carbons type benzo-3.4-pyrene. Biological
 incidence)
- Co 14-2M335.
- Donguy, J.R. & M. Prive (1964) 14-2M343
Cah.océanogr., 16(3):193-204
 Les conditions de l'Atlantique entre
 Abidjan et l'équateur
 (The conditions of the Atlantic Ocean between
 Abidjan and the equator)
- Marr, J.C. (Ed.), FAO. Fishery 14-2M344
 Resources and Exploitation
 Division. Marine Biology and
 Environment Branch and UNESCO.
 Office of Oceanography (1968)
FAO Fish.Rep., (63):57 p.
 Report of the Symposium on the Cooperative
 Study of the Kuroshio and Adjacent Regions
 (CSK) organized through the joint efforts
 of UNESCO, FAO, and East-West Center,
 Honolulu, Hawaii, USA, 29 April - 2 May 1968.
 Report and abstracts of papers
- IN. ISEW. Oceanography. Plankton.
 Fisheries. List of participants.
 Pr 11-115me.
- Tomczak, M., Jr. (1967) 14-2M345
Dt.hydrogr.Z., 20(3):101-28
 Über den Einfluss fluktuierender
 Windfelder auf ein stetig geschichtetes Meer
 (On the influence of fluctuating winds on a
 continuously stratified ocean). En Fr
- Minas, M. (1965) 14-2M346
Annls Univ.Madagascar(Sci.), (2):57-70
 La substance organique et le calcaire
 dans deux types de vasières littorales
 de la région de Tuléar (Madagascar)
 (The organic substance and the limestone
 from two types of littoral muddy-flats of
 the region of Tuléar (Madagascar))
- Cashman, C.Z. (1968) 14-2M347
Ocean Industry, 3(7):84-8
 Bed-load sampler developed for sediment
 studies
- Maxwell, W.H.G. (1968)C 14-2M348
 Barking, England, Elsevier Publishing
 Company, 242 p.
 Atlas of the Great Barrier Reef
- ISEW. Bathymetry. Hydrology. Biology.
 Shelf morphology. Sedimentary facies.
- Neumann, G. (1968) 14-2M349
Elsevier Oceanogr.Ser., (4):350 p.
 Ocean currents
- Measurements. Hydrodynamics. Types of
 currents. General circulation. Current
 systems.
- Jerlov, N.G. (1968) 14-2M350
Elsevier Oceanogr.Ser., (5):188 p.
 Optical oceanography
- Sea water - absorption, scattering,
 polarization properties. Instrumentation.
 Techniques of measurements.
- Fedorov, A.F. (1965) 14-2M351
Bull.Inst.oceanogr.Monaco, 64(1335):59 p.
 Natural radioactivity in some ocean
 regions. Fr Ru
- Fonselius, S.H. (1967) 14-2M352
Rep.Fishery Bd Swed.(Hydrogr.), ((20):31 p.
 Hydrography of the Baltic deep basins. 2
- Stagnation - causes and effects.
 Increase in phosphate concentration.
 Oxygen depletion and hydrogen sulphide
 formation. Plankton bloom - influence
 on herring stock. Origin of accumulated
 phosphate.
 Co 8-03095.
- Park, K. (1966) 14-2M353
J.oceanol.Soc.Korea, 1(1-2):1-6
 Surface pH of the northeastern Pacific
 Ocean
- Latitudinal differential pH distribution.
- Yi, Sok-U (1966) 14-2M354
J.oceanol.Soc.Korea, 1(1-2):7-13
 Seasonal and secular variations of the
 water volume transport across the Korea
 Strait. Korean
- Tsushima warm current.

- Berrit, G.R., R. Gerard & L. Vercesi (1967) 14-2M355
Docum.sci.provis.Cent.Réch.océanogr.Abidjan, (018):40 p.
 Observations océanographiques exécutées en 1966. 3. Bathythermogrammes (Oceanographic observations carried out in 1966. 3. Bathythermograms)
- Ivory Coast.
- ANON. (1967) 14-2M356
Maritimes, 11(1):8-10
 Seaborne air gun reveals geological structure beneath Block Island and Rhode Island sounds
 NW Atlantic.
- ANON. (1967) 14-2M357
Maritimes, 11(1):10
 Rotating basin - new research tool
 Fluid motions. Circulation problems of the ocean and the atmosphere.
- Faganelli, A. (1965) 14-2M358
Boll.Soc.adriat.Sci.nat.Trieste, 53:221-67
 La crociera adriatica del 1957: condizioni idrologiche e sedimentologiche della fossa centro-adriatica
 (The Adriatic cruise of 1957: hydrological and sedimentary conditions of the central Adriatic trench). It
 Hydrological data.
- ANON. (1967) 14-2M359
Ricerca scient., 37(5):455-92
 Programma particolare di ricerca "risorse marine e del fondo marino".
 Relazione sull'attività al 31 dicembre 1966 (Special research program on marine and sea-bed resources. Progress report, December 31, 1966). It
 Fishing. Charts. Marine biology. Experimental fisheries.
- Genovese, S. & V. Bruni (1966) 14-2M360
Archo zool.ital., 51(1-2):295-308
 Sul potere autodepurante dell'acqua del mare
 (The bactericidal action of sea water). It
- Eber, L.E., J.F.T. Saur & O.E. Sette (1968) 14-2M361
Circ.Fish Wildl.Serv., Wash., (258):168 p.
 Monthly mean charts. Sea surface temperature. North Pacific Ocean. 1949-62
- Snodgrass, F.E. (1968) 14-2M362
Science, 162(3849):78-87
 Deep sea instrument capsule
 Pressure. Temperature. Currents.
- Reed, R.K. (1968) 14-2M363
Nature,Lond., 220(5168):681-2
 Transport of the Alaskan stream
 INE. Volume transport.
- Webb, J.E. & J. Theodor (1968) 14-2M364
Nature,Lond., 220(5168):682-3
 Irrigation of submerged marine sands through wave action
 Western Mediterranean.
- Engel, I. (1968) 14-2M365
Cah.océanogr., 20(7):571-8
 Au sujet des salinités dans la Méditerranée orientale
 (On the subject of the salinity in the Eastern Mediterranean)
- Piton, B. & B. Voituriez (1968) 14-2M366
Cah.océanogr., 20(7):587-95
 Dosage des différentes formes du phosphore dans l'eau de mer (Determination of organic phosphorus, dissolved and in particles). En
 ISEW. New Caledonia.
- Bougis, P. (1968) 14-2M367
Cah.océanogr., 20(7):597-603
 Le problème des remontées d'eaux profondes à Villefranche-sur-Mer (The problem of deep waters "upwelling" at Villefranche-sur-Mer)
 Western Mediterranean.

- Meunier, J. (1965) 14-2M368
Bull. Inst. océanogr. Monaco, 65(1339):28 p.
 Enregistrements telluriques en mer
 (Telluric registration at sea). En Ru
- Wolfe, D.A. & T.R. Rice (1968) 14-2M369
Scientia, Bologna, 103(9/10):469-87
 Safe levels of radioactivity in aquatic environments
- Boudreault, F.R. (1965) 14-2M370
Rapp. Sta. Biol. mar. Grande-Rivière, 1964:17-26
 Hydrographie de la Baie-de-Chaleurs, été 1964
 (Hydrography of the Chaleur Bay, summer 1964)
 Diagrams of salinity and temperature.
 Isotherms.
- Bianchi, A. & R. Marquet 14-2M371
 (1965)
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):599-602
 Étude de la pollution du Golfe de Marseille.
 2. La pollution des sables
 (Study of the pollution of the Gulf of Marseilles. 2. Sand pollution)
- Brisou, J. & H. Vargues (1965) 14-2M372
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):607-8
 Étude sur l'halophilie des bactéries isolées du milieu marin
 (Study on the halophily of isolated marine bacteria)
- Fauvel, Y. (1965) 14-2M373
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):609-14
 Influence des conditions climatiques sur la pollution bactériologique des eaux du littoral nord du bassin de Thau
 (The influence of climatic conditions on the bacteriological pollution of the waters of the northern littoral of the Thau basin)
- Lagarde, E. & J. Castellvi 14-2M374
 (1965)
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):625-8
 A propos de la survie de *Streptococcus faecalis* dans le milieu marin
 (The survival of *Streptococcus faecalis* in the marine environment)
- Zarma, M. (1965) 14-2M375
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):635-41
 Quelques données concernant le nombre des bactéries et la biomasse bactérienne dans l'eau de la plate-forme continentale de la Mer Noire au niveau de la ville de Constantza
 (Some data on the number of bacteria and the bacterial biomass in the waters of the continental shelf of the Black Sea at the same level of the town of Constantza)
- McGill, D.A. (1965) 14-2M376
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):737-44
 The relative supplies of phosphate, nitrate and silicate in the Mediterranean Sea
- Özturgut, E. (1965) 14-2M377
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):745-7
 Hydrogen sulfide concentration in the Black Sea
- Serpoianu, G. (1965) 14-2M378
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):749-52
 Observations sur la profondeur du saut thermique dans les eaux marines du littoral roumain de la Mer Noire
 (Observations on the depth of the thermocline in the Roumanian littoral waters of the Black Sea)
- Miller, A.R. & R.J. Stanley 14-2M379
 (1965)
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):755-9
 Volumetric T-S diagrams for the Mediterranean Sea
- Crepon, M. (1965) 14-2M380
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer Méditerr., 18(3):779
 Relations existant entre le niveau moyen de la mer et la pression atmosphérique en Méditerranée et le flux moyen superficiel dans le détroit de Gibraltar
 (Relations between the mean sea-level and the atmospheric pressure in the Mediterranean Sea and the mean surface flow in the Strait of Gibraltar)

Lacombe, H. & P. Tchernia 14-2M381
(1965)

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):791

Océanographie physique méditerranéenne
(Physical oceanography in the Mediterranean Sea)

Abstract only.

Chanu, J. & Y. Le Grand (1965) 14-2M382

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):793

Influence de la composition de l'eau
de mer sur sa conductibilité électrique
(Influence of the composition of sea-
water on its electrical conductivity)

Abstract only.

Frassetto, R. (1965) 14-2M383

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):811-5

A study of the turbulent flow and character
of the water masses over the Sicilian Ridge
in both summer and winter

Abstract only.

Morel, A. (1965) 14-2M384

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):817

Détermination de l'indicatrice de
diffusion de la lumière de quelques
eaux méditerranéennes
(Determination of the index of light-
diffusion of Mediterranean waters)

Abstract only.

Chesselet, R., C. Lalou & D. 14-2M385
Nordemann (1965)

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):845-50

Résultats de mesures récentes de
spectrométrie *gamma* in situ en Méditerranée
occidentale (Campagne CALYPSO - décembre
1963)
(Results of recent measurements of *gamma*
spectrometry in situ in the Western
Mediterranean (CALYPSO cruise, December
1963))

Chesselet, R. & C. Lalou (1965) 14-2M386

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):851-6

Étude de l'évolution dans le milieu
marin des particules radioactives ayant
pour origine les aérosols de la retombée
atmosphérique
(Study of the evolution in the sea of
radioactive particles from the atmospheric
fall-out)

Chipman, W. (1965) 14-2M387

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):857-9

Remarks on biological problems in relation
to marine radioactivity

Fukai, R. (1965) 14-2M388

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):861-3

Remarks on the chemical problems in
relation to the marine radioactivity

Macchi, G. & P. Chamard (1965) 14-2M389

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):871-4

Étude préliminaire sur la distribution
du zinc ionique dans l'eau de mer
(Preliminary study on the distribution
of ionic zinc in sea water)

Melchiorri-Santolini, U. 14-2M390
(1965)

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):875-8

Method of concentrating particulate matter
from seawater for radioactivity measurements

Neunes, H.W. (1965) 14-2M391

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):879-82

On the construction of simplified keys
for the determination of zooplankton in
radioecological and production studies

- Schreiber, B. (1965) 14-2M392
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):883-92
 études sur la radioactivité du plancton
 et des sédiments côtiers de la mer
 ligurienne
 (Study of the radioactivity of plankton
 and of coastal sediments in the Ligurian
 Sea)
- Bernhard, M. (1965) 14-2M393
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):893-7
 Remarks on the ecological problems in
 connection with marine radioactivity
- Bernhard, M. (1965) 14-2M394
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):899-905
 γ-spectra of marine organisms
 Ligurian Sea. Plankton samples. Mytilus.
- Allan, T.D. & M. Pisani (1965) 14-2M395
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):907-9
 Gravity, magnetic and depth measurements in
 the Ligurian Sea
- Breslau, L.R. (1965) 14-2M396
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):939-50
 An acoustical surveying technique for
 determining sea-floor sediments
- Lévy-Soussan, G. & A. Trombetta 14-2M397
 (1965)
Bull.Inst.océanogr.Monaco, 62(1300):124 p.
 Étude de la coque d'une soucoupe
 plongeante de grande profondeur.
 Détermination des contraintes localisées
 de part et d'autre de l'ouverture (coque
 et porte). Recherche du profil de renfort
 (Calculation of the hull of a plunging
 saucer for great depth. Determination of
 the internal stresses on both sides of the
 opening (hull and hatch). Research on the
 reinforcing profile). En Es Ru De
- Deleau, P.C. (1965) 14-2M398
Bull.Inst.océanogr.Monaco, 65(1352):16 p.
 Recherche sur le mécanisme du classement
 des sédiments dans la sédimentation
 rythmique
 (Research on the mechanism of the deposit
 in the rhythmic sedimentation). En Ru
- Reyss, D. & J. Soyer (1965) 14-2M399
Bull.Inst.océanogr.Monaco, 65(1356):27 p.
 Étude de deux vallées sous-marines
 de la mer Catalane. Compte rendu de
 plongées en soucoupe plongeante S P 300
 (Study of two submarine trenches in the
 Catalan Sea. Report of the submersions
 of the diving saucer S P 300). En Ru
- Nature of the sea bed. Distribution of
 fauna.
- Dietz, R.S. & H.J. Knebel 14-2M400
 (1968)
Nature,Lond., 220(5169):751-3
 Survey of Ross's original deep sea sounding
 site
- AS. Topography.
- ANON. (1968) 14-2M401
Nature,Lond., 220(5170):843
 Oil pollution. Where cleansing goes wrong
- Oiled seabirds. TORREY CANYON.
- McEvilly, T.V. (1968) 14-2M402
Nature,Lond., 220(5170):901-3
 Seafloor mechanics north of Cape Mendocino,
 California
- Bottom topography.
- Carthy, J.D. & D.R. Arthur (Eds) 14-2M403
 (1968)BC
 London, Field Studies Council, 198 p.
 The biological effects of oil pollution
 on littoral communities
- Grjebine, T. (1965) 14-2M404
Bull.Inst.océanogr.Monaco, 65(1338):12 p.
 Sphérules magnétiques dans les sédiments
 de la Méditerranée
 (Magnetic spherules in the sediments of the
 Mediterranean). En Ru

Fierro, G. (1965) 14-2M405
Bull.Inst.océanogr.Monaco, 65(1346):44 p.
 Rilievi, mediante nuova apparecchiatura,
 sulla dinamica dei sedimenti sottoposti
 all'azione del moto ondoso su bassi fondali
 (Study, with new methods and instruments,
 of the dynamics of the sediments at low
 depths under wave motion). It En Fr
 Ru

Virgili, C. (1967) 14-2M406
Monografias Fund.La Salle Sci.nat., (14):1-34
 El límite de los océanos
 (The boundary of the oceans)

Topography. Geology.

Petzall, W. (1967) 14-2M407
Monografias Fund.La Salle Sci.nat., (14):35-66
 Sedimentación marina
 (Marine sedimentology)

Description. Classification. Methods.

Fraga, F. (1967) 14-2M408
Monografias Fund.La Salle Sci.nat., (14):67-99
 El agua marina
 (The sea water)

Chemistry.

Margalef, R. (1967) 14-2M409
Monografias Fund.La Salle Sci.nat., (14):100-
 29
 Luz y temperatura
 (Light and temperature)

General characteristics. Relationship to
 marine animals.

Fukuoka, J. (1967) 14-2M410
Monografias Fund.La Salle Sci.nat., (14):130-
 83

Masas de agua y dinámica de los océanos
 (The water masses and dynamics of the
 oceans)

Currents. Oceanic circulation. The world
 oceans.

Fukuoka, J. (1967) 14-2M411
Monografias Fund.La Salle Sci.nat., (14):184-
 200

Movimientos periódicos de las aguas
 marinas
 (Periodical movements of the marine waters)

Waves. Tides.

Mazeika, P.A. (1968) 14-2M412
Ser.Atlas mar.Envir., Folio 16:6 plates
 Mean monthly sea surface temperatures and
 zonal anomalies of the tropical Atlantic

Lozano, F. (1964) 14-2M413
BoIn R.Soc.esp.Hist.nat.(Biol.), 62:99-113
 Aportaciones españolas durante 1963,
 a la oceanografía pura y aplicada, nacional
 e internacional
 (Spanish contribution to the pure and
 applied oceanography during 1963)

Ascoli, P. (1965) 14-2M414
Archo Oceanogr.Limnol., 14(1):69-137
 Crociera talassografica Adriatica 1955.
 6. Ricerche ecologiche sugli ostracodi
 contenuti in 16 carote prelevate sul fondo
 del Mare Adriatico
 (Adriatic thalassographic survey 1955.
 6. Ecological investigations on Ostracoda
 contained in 16 submarine cores from the
 Adriatic Sea). It En

Depth. Type of bottom. Food supply.

Reyss, D. & J. Soyer (1965) 14-2M415
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerr., 18(2):75-81
 Étude de deux vallées sous-marines de la
 Mer Catalane: le Rech du Cap et le Rech
 Lacaze-Duthiers en soucoupe plongeante
 (note préliminaire)
 (Study of two submarine trenches in the
 Catalan Sea: the Rech of the Cape and the
 Lacaze-Duthiers Rech in the plunging saucer
 (preliminary note))

Western Mediterranean. Topography. Current
 Benthos.

Barkley, R.A. (1968) 14-2M416
J.mar.Res., 26(2):83-104
 The Kuroshio-Oyashio front as a compound
 vortex street

INW.

Warren, B.A. & G.H. Volkmann 14-2M417
 (1968)
J.mar.Res., 26(2):110-26
 Measurement of volume transport of the
 Gulf Stream south of New England

ANW.

Issued also as: Contr.Woods Hole oceanogr.
Instn., (1975).

- Berger, W.H. & G.R. Heath 14-2M418
(1968)
J.mar.Res., 26(2):134-43
Vertical mixing in pelagic sediments
Theory.
- van Andel, Tj.H. (1968) 14-2M419
J.mar.Res., 26(2):144-61
The structure and development of rifted midoceanic rises
Atlantic Ocean. Geology. Topography.
- Burke, J.C. (1968) 14-2M420
J.mar.Res., 26(2):178-81
Davit for handling piston corers
Issued also as: Contr.Woods Hole oceanogr. Instn., (1926).
- Nowlin, W.D., Jr., J.M. Hubertz 14-2M421
& R.O. Reid (1968)
J.mar.Res., 26(2):185-6
A detached eddy in the Gulf of Mexico
- Carlucci, A.F. & J.D.H. 14-2M422
Strickland (1968)
J.exp.mar.Biol.Ecol., 2(2):156-66
The isolation, purification and some kinetic studies of marine nitrifying bacteria
North Pacific. Nitrification.
- Gieskes, J.M.T.M. (1967) 14-2M423
Kieler Meeresforsch., 23(2):75-9
Der Membran-Salzföhrer als geeignetes Gerät zur Registrierung der Schichtung im Meere
(The membrane salinity sensor as a suitable instrument for the registration of the layering in the sea). En
- Morcos, S.A. (1967) 14-2M424
Kieler Meeresforsch., 23(2):80-91
The chemical composition of sea water from the Suez Canal region. Part 1: The major anions. De
- Soliankin, E.V. (1968) 14-2M425
Okeanologiya, 8(2):192-7
Ob izmenchivosti okeanologicheskikh uslovii v nekotorykh raionakh iuzhnogo polushariia
(On some variability laws of the natural processes in the southern hemisphere). En
Fish productivity.
- Chalysheva, N.I. (1968) 14-2M426
Okeanologiya, 8(2):198-202
Raschet prilivnykh techenii v pribrezhnoi polose
(Computation of tidal currents in the near-shore zone of the sea). En
USSR. White Sea.
- Sukhovei, V.F. & A.P. 14-2M427
Metal'nikov (1968)
Okeanologiya, 8(2):203-8
O glubinnom vodoobmene Karibskogo moria s Atlanticheskim okeanom
(On deep-sea water exchange between the Caribbean Sea and the Atlantic Ocean). En
- Prival'skii, V.E. (1968) 14-2M428
Okeanologiya, 8(2):210-5
O vymuzhdennykh kolebaniyakh urovnia Baltiiskogo moria
(On the forced sea-level oscillations of the Baltic Sea). En
- Morozov, N.P. (1968) 14-2M429
Okeanologiya, 8(2):216-24
K geokhimi redkikh shchelochnykh elementov v okeanakh i moriakh
(On the geochemistry of rare alkaline elements in the oceans and seas). En
World oceans.
- Skopintsev, B.A., N.N. 14-2M430
Romenskaya & M.V. Sokolova (1968)
Okeanologiya, 8(2):225-34
Organicheskie uglerod v vodakh Norvezhskogo moria i severo-vostochnoi chasti Atlanticheskogo okeana
(Organic carbon in the waters of the Norwegian Sea and of the northeastern Atlantic). En
- Volovov, V.I., P.V. Guliaev & 14-2M431
V.A. Sechkin (1968)
Okeanologiya, 8(2):235-44
Novye dannye ob otrazhenii zvuka ot dna v Indiskom okeane
(Sound reflection from the bottom of the Indian Ocean). En

- Karabasheva, E.I., Iu.E. 14-2M432
 Ochakovskii & V.A. Rutkovskaja (1968)
Okeanologia, 8(2):317-27
 Nekotorye rezul'taty sopostavleniia
 razlichnykh metodov izmereniia i
 raschetov luchistoi energii v more
 (Some results of the comparison of
 different methods for measuring and
 calculating radiant energy in the sea).
 En
- Liakhin, Iu.I. (1968) 14-2M433
Okeanologia, 8(2):336-40
 Graficheskii metod opredeleniia
 nasyshchennosti karbonatom kal'tsia v od
 okeana
 (A graphic method for determining the
 saturation of the oceanic waters with
 calcium carbonate). En
- Pilpel, N. (1967) 14-2M434
Sci.J., Lond., 3(6):73-80
 Oil pollution of the sea
- Pickard, G.L. & H. Rotschi 14-2M435
 (1968)
C.r.hebd.Séanc.Acad.Sci., Paris(D), 267(20):
 1557-60
 Structure hydrologique associée au
 courant de Cromwell, dans le Pacifique
 occidental
 (Hydrological structure of the Cromwell
 current in the western Pacific)
- NODC (1966) 14-2M436
Publs natn.oceanogr.Data Cent.M. (M-2):9 p.
 Processing physical and chemical data
 from oceanographic stations. Part 1A.
 Coding and keypunching electronically
 obtained serial data (Provisional)
- Emiliani, C. & J.D. Milliman 14-2M437
 (1966)
Earth-Sci.Rev., 1:105-32
 Deep-sea sediments and their geological
 record
- Issued also as: Contr.Inst.mar.Sci.Univ.
Miami, (646).
- Rogalla, E.H. (Ed.) (1966) 14-2M438
Co-op.Res.Rep.int.Coun.Explor.Sea(A), (7):
 108 p.
 Hydrographic investigations in the North
 Sea during the international conjoint
 herring survey 1960/61. Characteristic
 changes in the meteorological and hydro-
 graphical conditions
- Orographical conditions. External sources
 of disturbance. Distribution of the water
 masses. Layering of the water masses.
 Temperature. Salinity. Density. Weather
 conditions - charts, diagrams, tables.
- Armstrong, R.S. (1967) 14-2M439
Comm. Fish.Rev., 29(3):46-7
 The subtropical underwater of the eastern
 Gulf of Mexico
- Williams, H. (1967) 14-2M440
Sci.J., Lond., 3(4):48-53
 Bikini nine years later
- Pollution. Nuclear tests. Radio-
 contamination. Recovery of terrestrial
 and marine life.
- Rodríguez, G. (1965) 14-2B001
Proc.Gulf Caribb.Fish.Inst., 17(1964):42-50
 Physical parameters of Maracaibo Estuary
 and their ecological implications
- Lake Maracaibo. Gulf of Venezuela.
 Chlorinities. Circulation of water masses.
 Physiography.
- Beak, T.W. (1967)C 14-2B002
In Background papers prepared for the
 national conference on pollution and our
 environment, Vol. 3, Montreal, Canadian
 Council of Resource Ministers, D25-2
 Ecological studies of aquatic environments
- BA 48(24)120274.
- Ziegler, C.A. et al. (1967) 14-2B003
Int.J.appl.Radiat.Isotopes, 18(8):585-93
 Radioisotope gauge for monitoring suspended
 sediment in rivers and streams
- IA 22(12)4188.

- Godin, Yu.N. (W.L. Burton. 14-2B004
Transl.)(1967)C
TT-67-62559, 43 p.
Complex geophysical investigations of the
abyssal structure of the earth's crust in
the example of the Caspian Sea region
- En 1956, Iu.N. Godin.
Available from European Translations Centre,
Delft, The Netherlands.
- ANON. (1966) 14-2B005
Tech.Rdsch., Bern, 58(36):37
A campaign against water pollution
- Legislation. USA.
WPA 40(11)1755.
- Wrobel, S. (1965) 14-2B006
Acta hydrobiol., Kraków, 7(4):303-16
(Chemical composition of the water in ponds
in southern Poland). Pl De
- BAgr. 32(2)21194.
- Gilmour, A.J. (1965) 14-2B007
Fish.Contr.Vict., (20):18 p.
The implications of industrial development
on the ecology of a marine estuary
- Pollution.
WPA 40(5)738.
- Reish, D.J. & T.L. Richards 14-2B008
(1966)
Int.J.Air Wat.Pollut., 10:69-71
A technique for studying the effect of
varying concentrations of dissolved oxygen
on aquatic organisms
- Apparatus.
WPA 40(5)760.
- Jenkins, D. (1967) 14-2B009
J.Wat.Pollut.Control Fed., 39:159-80
Analysis of estuarine waters
- Methods.
WPA 40(5)770.
- Turekian, K.K. (1966)C 14-2B010
U.S. Atom.Energ.Comm., YALE-2912-12, 60 p.
Trace elements in sea water and other
natural waters. Annual progress report,
December 1, 1965 - November 30, 1966
- Chemical analyses.
WPA 40(5)771.
- Johnson, V.G. (1966)C 14-2B011
Thesis, Oregon State University, 56 p.
Retention of zinc-65 by Columbia River
sediment
- Radioactive pollution.
WPA 40(5)794.
- Jennings, C.D. (1966)C 14-2B012
Thesis, Oregon State University, 62 p.
Radioactivity of sediments in the Columbia
River estuary
- Radioactive pollution.
WPA 40(5)795.
- Oglaza, J. & A. Siemaszko 14-2B013
(1966)
Nukleonika, 11:421-7
Usability of foam extraction for the
decontamination of water
- Pollution. Control methods.
WPA 40(5)854.
- Walter, G. (1966) 14-2B014
Wiss.Z.Karl-Marx-Univ.Lpz., 15:247-69
Ecological studies on the effect on
aquatic organisms of brown-coal-mining
waste waters containing ferrous iron
- Pollution. East Germany.
WPA 40(5)880.
- Feth, J.H. (1966) 14-2B015
Wat.Resour.Res., 2:41-58
Nitrogen compounds in natural water
- WPA 40(4)585.
- Busch, A.W. (1966) 14-2B016
Wat.Resour.Res., 2:59-69
Energy, total carbon and oxygen demand
- WPA 40(4)588.

- IAEA (1966) 14-2B017
Saf.Ser.int.atom.Energ.Ag., (20):48 p.
 Guide to the safe handling of radio-
 isotopes in hydrology
- WPA 40(4)601.
- Roden, G.I. (1967) 14-2B018
J.geophys.Res., 72(22):5613-29
 On river discharge into the northeastern
 Pacific Ocean and the Bering Sea
- Causes of prolonged droughts and extreme
 flooding. Secular changes. Probabilities
 of river discharge extremes. Relationship
 with salinity changes.
 Issued also as: Contr.Dep.Oceanogr.Univ.
Wash., Seattle, (429).
- Josephs, M.J. (1967) 14-2B019
Environ.Sci.Technol., 1(5):365
 Environmental facts obscure the truth
- Pollution.
 BA 49(3)11322.
- Beeton, A.M., S.H. Smith & 14-2B020
 F.F. Hooper (1967)
Tech.Rep.Gt Lakes Fish.Comm., 12:1-56
 Physical limnology of Saginaw Bay, Lake
 Huron
- Distribution of chemicals. Circulation
 patterns.
 BA 49(4)16912.
- Ackefors, H., G. Ahnström & 14-2B021
 K. Engström (1966)
Zool.Rev., Stockh., 28(3):73-83
 Ekologiska problemställningar och
 mätmetodik vid låga ljusvärden i vattenmiljö.
 En högkänslig portabel ljusmätare för
 undervattensbruk
 (Ecological problems around low light values
 in water habitats. A high sensitive portable
 underwater light intensity meter). Sv
- Description.
 BA 49(4)16910.
- Bell, R.A.I. (1966) 14-2B022
Proc.N.Z.ecol.Soc., 13:44-8
 A miniature thermophotometer for lake and
 marine ecology
- Description. Use. Measurement of
 temperature and light intensity.
 BA 49(4)16913.
- Bajorunas, L. & D.B. Duane 14-2B023
 (1967)
J.geophys.Res., 72(24):6195-205
 Shifting offshore bars and harbor shoaling
- Rate of littoral transport. Shoaling
 pattern relationship. Conditions for ice
 foot formation.
- Rübel, C. (1967) 14-2B024
Helgoländer wiss.Meeresunters., 16(4):306-14
 Analytische Methoden zum Mineralöl-
 Wasser-Boden-Komplex
 (Analytical methods regarding the mineral
 oil-water-soil-complex). En
- Oil contaminants - identification methods -
 bacterial oil degradation products -
 estimation method.
- Kühl, H. & H. Mann (1967) 14-2B025
Helgoländer wiss.Meeresunters., 16(4):321-7
 Die Toxizität verschiedener Ölbekämpfungsmittel für See- und Süßwassertiere
 (The toxicity of various oil-counteracting
 agents for sea- and freshwater animals).
 En
- Lethal limits.
- Johns, B. & N. Odd (1966) 14-2B026
Geophys.J.R.astr.Soc., 12(1):103-10
 On the vertical structure of tidal flow in
 river estuaries
- Currents and shearing stress - distribution
 with depth - technique for calculation -
 effect of turbulence. Quadratic friction
 law - Lorentz linearization.

- Bowden, K.F. & S.H. Sharaf El Din (1966) 14-2B027
Geophys.J.R.astr.Soc., 10(4):383-99
 Circulation, salinity and river discharge in the Mersey estuary
- Mixing process and dynamics of flow.
 Correlation - salinity distribution - river discharge. Variations in tidal range - effect on salinity distribution.
- Bowden, K.F. & S.H. Sharaf El Din (1966) 14-2B028
Geophys.J.R.astr.Soc., 11(3):279-92
 Circulation and mixing processes in the Liverpool Bay area of the Irish Sea
- Current and salinity. Dynamics of flow.
- Johns, B. (1967) 14-2B029
Geophys.J.R.astr.Soc., 13(4):377-86
 Tidal flow and mass transport in a slowly converging estuary
- Semi-diurnal tidal flow - structure.
 Current system.
- Prentice, J.E. et al. (1968) 14-2B030
Nature,Lond., 218(5148):1207-10
 Sediment transport in estuarine areas
- Thames estuary. Major ostracod biofacies.
- ANON. (1966)B 14-2B031
Aust.Wat.Resour.Coun.Hydrol.Ser., (1):1-45
 A survey of water desalination methods and their relevance to Australia
- Beynon, L.R. (1968) 14-2B032
Hydrospace, 1(2):17-27
 Cleaning up
- Oil pollution. The TORRY CANYON incident. Sea and shore oil pollution. Mopping-up operations - short-comings - lessons for the future. Suggested methods - research and development for the future. Recommendations.
- Sternberg, R.W. (1967) 14-2B033
NW Sci., 41(2):63-79
 Recent sediments in Bellingham Bay, Washington
- Types, constituents and distribution.
 BA 49(1)809.
- Ramming, H.-G. (1968) 14-2B034
Helgoländer wiss.Meeresunters., 17(1-4):64-73
 Ermittlung von Bewegungsvorgängen im Meere und in Flussmündungen zur Untersuchung des Transportes von Verunreinigungen (Investigation of motion processes in the sea and in estuaries for the study of the transport of pollutants). En
- Hydrodynamical - numerical method. Water pollution - distribution - tidal rivers.
- Lüdemann, D. (1968) 14-2B035
Helgoländer wiss.Meeresunters., 17(1-4):356-69
 Gewässerverschmutzung durch Aussenbordmotoren und deren Wirkung auf Fauna und Flora
 (Water pollution by outboard motors and its effects on fauna and flora). En
- Methods. Effects on fishes - fish food organisms - fuel consumption. Differential lethal doses.
- Wastler, T.A. (1968) 14-2B036
Helgoländer wiss.Meeresunters., 17(1-4):392-7
 Management of the national estuarine resource of the United States. De
- Government recommendations - estuarine studies. Analysis - effects of pollution. Management approaches - problems - suggested solution.
- Caspers, H. (1968) 14-2B037
Helgoländer wiss.Meeresunters., 17(1-4):422-34
 Der Einfluss der Elbe auf die Verunreinigung der Nordsee
 (Influence of the Elbe on the pollution of the North Sea). En
- Organic waste pollution. Effect on benthos - variation - planktonic biocenoses - regional successions.

- Rheinheimer, G. (1968) 14-2B038
Helgoländer Wiss.Meeresunters., 17(1-4):445-54
 Die Bedeutung des Elbe-Astuars für die
 Abwasserbelastung der südlichen Nordsee
 in bakteriologischer Sicht
 (The importance of the Elbe estuary for
 polluting the southern North Sea from the
 bacteriological point of view). En
- Sources of pollutants. Influence - Elbe
 estuary bacteria contamination - North Sea
 bacteria distribution. composition of
 microflora. Influence of temperature.
- Murray, C.N., J.P. Riley & 14-2B039
 T.R.S. Wilson (1968)
Deep-Sea Res., 15(2):237-8
 The solubility of oxygen in Winkler
 reagents used for the determination
 of dissolved oxygen
- Minas, M. (1964) 14-2B040
Recl Trav.Stn mar.Endoume, Fasc.(48)Bull.(32):
 5-57
 Étude de la repartition de quelques
 facteurs géochimiques dans les sédiments
 de l'Etang de Berre
 (Study on the distribution of some
 geochemical factors in the sediments of
 the Etang de Berre)
- Girault, G. & P. de Kimpe 14-2B041
 (1967)
Bull.Inst.fondam.Afr.noire (A), 29(2):710-34
 La productivité primaire d'un milieu
 aquatique lagunaire tropical
 (The primary productivity of a tropical
 lagoon environment)
- Hydrological data. Radiocarbon measurements.
 Salinity. Transparency. Turbidity.
 Methods of measurements.
- Smith, L.L., Jr. (1967) 14-2B042
Envir.Sci.Technol., 1(11):888-97
 Aquatic life water quality criteria
 Recommendations.
 BA 49(8)38536.
- Morozov, V.M. & A.A. Dreiev 14-2B043
 (1968)
Okeanologia, 8(1):146-53
 Mnogokanal'nyi strunnyi volnograf
 (Multichannel wire wave gauge). En
- Schematic diagram - description - operational
 mechanism.
- Huhn, W. (1966) 14-2B044
Limnologica, 4(2):427-30
 Stand und Probleme der Bestimmung von
 Stickstoffverbindungen im Wasser
 (Status and problems concerning the
 determination of nitrogen compound in
 water)
 BA 49(5)22313.
- Vogler, P. (1966) 14-2B045
Limnologica, 4(2):437-44
 Zur Analytik der Phosphorverbindungen
 in Gewässern
 (On analyses of phosphorus-compounds in
 water)
 BA 49(5)22321.
- Elgler, C. (1966) 14-2B046
Limnologica, 4(2):291-301
 Beitrag zur Bestimmung des im Wasser
 gelösten Sauerstoffs
 (Contribution to the determination of
 dissolved oxygen in water)
 BA 49(5)22353.
- Müller, W. (1966) 14-2B047
Limnologica, 4(2):281-90
 Helldunkelflaschen-Sauerstoffmethode
 (Light-and-dark bottle oxygen method.
 Limnological study)
 BA 49(5)22362.
- Renfro, W.C. (1968)C 14-2B048
 Thesis, Oregon State University, 94 p.
 Radioecology of ⁶⁵Zn in arm of the
 Columbia River Estuary
 Temporal fluctuations - concentration.
 Ecological half-life.
 DA 28(8):3366-B.
- Hünnefeld, G.B. (1966) 14-2B049
Dt.gewässerk.Mitt., 10:57-591
 Oil pollution in surface waters caused
 by the operation of outboard motors
 Rivers, lakes and streams - factors
 affecting water quality. Control
 measures.
 WPA 41(4)693.
- Rohlich, G.A. (1968)C 14-2B050
 In A paper presented at the 41st annual
 convention of the Soap and Detergent
 Association, held in New York City in
 January 1968, 12 p.
 Eutrophication
 Causes and control.
 WPA 41(5)903.

- Valiashko, M.G. (1967) 14-2B051
Geokhimiia, (11):1395-1407
 Osnovy geokhimiil prirodnykh vod
 (Principles of the geochemistry of natural waters). En
- Butler, P.A. (1966) 14-2B052
Spec.Publs Am.Fish.Soc., 3:110-5
 The problem of pesticides in estuaries
- ASW. USA. Pollution.
 Do 62-059me.
 BA 49(11)54778.
- Glenn, T.R., Jr. (1966) 14-2B053
Spec.Publs Am.Fish.Soc., 3:116-20
 An effective estuarine pollution abatement program
- USA. Pollution.
 Do 62-059me.
 BA 49(11)58041.
- Johnson, R.E., T.C. Carver & E.H. Dustman (1967) 14-2B054
Pestic.monitg J., 1(1):7-13
 Residues in fish, wildlife, and estuaries.
 Indicator species near top of food chain chosen for assessment of pesticide base levels in fish and wildlife-clams, oysters, and sediment in estuarine environment
- USA.
- Weerden, P.F.M. (1967) 14-2B055
Wass.Boden, 19:77-9
 (Pollution of coastal waters). De
- Control.
 WPA 41(1)1959.
- Olson, T.A., T.O. Odlaug & W.R. Swein (1966) 14-2B056
Bull.Wat.Resour.Res.Cent., Minnesota Univ., (3):230 p.
 The continuous plankton recorder: A review of the literature
 WPA 41(1)1972.
- Collett, W.F. (1967) 14-2B057
Chemy Ind., 1967:25-9
 The control of estuarine pollution
- Methods.
 WPA 41(2)179.
- Febvre, J. & P. Mars (1966) 14-2B058
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41): 17-23
 Données nouvelles sur l'hydrologie de l'Etang de Berre
 (New data about the hydrology of the Etang de Berre). En
- Rate of exchange between the sea and this brackish water area.
- Ottmann, F. & C.M. Urien (1965) 14-2B059
Cah.océanogr., 17(10):703-13
 Le mélange des eaux douces et marines dans le Rio De La Plata
 (The proportion of fresh water and sea water in the Rio De La Plata)
- Bourgoin, J. (1966) 14-2B060
Cah.océanogr., 18(2):95-122
 Etang du Berre. Oscillations du plan d'eau et variations du niveau moyen
 (Etang du Berre. Oscillations of the water level and variations of the mean sea level)
- Berthois, L. & G. Auffret (1966) 14-2B061
Cah.océanogr., 18(9):761-74
 Dynamique de la sédimentation dans les rias et les estuaires des petits cours d'eau tributaires de la Manche
 (Sedimentation dynamics in rias and estuaries of the small rivers flowing into the English Channel)
- Gessner, F. (1966) 14-2B062
Acta cient.venezol., 17(4):109-12
 Orinoco y Amazonas, una comparación limnológica
 (The Orinoco and the Amazon River. A limnological comparison). En
- Geomorphology. Annual level fluctuations.
 Electrolite contents of the waters.
 Primary productivity.
- Fauvel, Y. (1966) 14-2B063
Sci.et Pêche, (152):11 p.
 La pollution bactérienne des eaux et des coquillages de l'Etang de Thau
 (The bacterial pollution of the waters and of the shell-fish of the Etang de Thau)

- Genovese, S. & V. Bruni (1965) 14-2B064
Atti Soc.pelor., 11(4):313-28
 Indagini sulla autodepurazione delle
 acque di alcuni stagni salmastri (Ganzirri,
 Faro, Oliveri)
 (Research on the self-depuration of some
 stagnant brackish water ponds (Ganzirri,
 Faro, Oliveri)). It En
- Giresse, P. (1966) 14-2B065
Rev.Trav.Inst.Péch.marit., 30(4):395-400
 Sur quelques structures sédimentaires
 des plages et lagunes du littoral gabonais
 (On some sedimentary structures of the
 shores and lagoons of the littoral of
 Gabon)
- Hofstee, J. (1967) 14-2B066
Neth.J.agric.Sci., 15(4):304-13
 Some characteristics of young sediments
 in Lake Yssel
 Netherlands.
 BA 49(11)54811.
- Kempf, T., D. Lildemann & W. 14-2B067
 Pflaum (1967)
SchrReihe Ver.Wass.-Boden-u.Lufthyg., (26):
 48 p.
 Pollution of waters by motorized operations,
 especially by outboard motors
 Field and laboratory experiments.
 Effect on fish - mineral oil.
 WPA 41(2)316.
- U.K. Ministry of Technology 14-2B068
 (1967)C
 London, H.M.S.O., 186 p.
 Water pollution research 1966
 Sewage discharge to sea. Phytoplankton
 distribution in rivers - toxicity to fish -
 treatment.
 WPA 40(12)74.
- Cooper, L.H.N. (1967)C 14-2B069
In Chemical environment in the aquatic
 habitat. Proceedings of an International
 Biological Programme Symposium. 10-16
 October, 1966. Amsterdam, North Holland
 Publishing Company, pp. 15-23
 Why do we need chemical methods?
- Pr 10-140me.
 BA 49(9)43835.
- MacIntyre, R.J. (1968) 14-2B070
Aust.J.mar.freshwat.Res., 19(1):53-6
 Oxygen depletion in Lake Macquarie, N.S.W.
 Australia.
- Sieburth, J.McN. & A. Jensen 14-2B071
 (1968)
J.exp.mar.Biol.Ecol., 2(2):174-89
 Studies on algal substances in the sea.
 1. Gelbstoff (Humic material) in
 terrestrial and marine waters
 Norway. Dissolved yellow organic
 substances.
- Talbot, J.W. (1967) 14-2B072
Fishery Invest., Lond.(II), 25(6):92 p.
 The hydrography of the estuary of the
 River Blackwater
- Fleming, G. (1967) 14-2B073
Bull.int.Ass.scient.Hydrol., 12(4):34-41
 The application of a continuous monitoring
 instrument in sediment transport and water
 pollution studies
 Description of instrument.
- Neev, D. & K.O. Emery (1966) 14-2B074
Sci.J.Lond., 2(12):50-5
 The Dead Sea
 Hydrography. Minerals. Geology. Genesis
 of the Dead Sea. Israel. Jordan.
- ANON. (1967) 14-2B075
Petroleum Times, 71(1819):620-8
 Combating oil pollution
- U.K. Board of Trade (1967)C 14-2B076
 London, H.M.S.O., 22 p.
 Manual on the avoidance of pollution of
 the sea by oil
- Simpson, A.C. (1968) 14-2B077
Lab.Leaf1.Min.Agric.Fish.Fd., (18):43 p.
 The TORREY CANYON disaster and fisheries

- Basu, A.K. (1966) 14-2B078
J. Instn Engrs India, 46(10)Pt. PB3:107-16
 Studies on effluents from pulp-paper mills and its role in bringing the physico-chemical changes around several discharge points in the Hooghly River reservoir, India
- U.S. Federal Water Pollution 14-2B079
 Control Administration (1968)
Rep. Fed. Wat. Pollut. Control Adm., Wash., 8: 16 p.
 Pollution caused fish kills - 1967
 Statistical data - regional, monthly.
 Type of pollution and water body - causes.
- Berst, A.H. (1967) 14-2B080
Progve Fish. Cult., 29(3):183-4
 A water sampler for field biology
 Simple model.
- Uhlmann, D. (1968) 14-2B081
Fortschr. Wasserchem. Grenzgeb., (8):32-47
 (The effect of water retention period on the mass development of phytoplankton).
 De En
 WPA 41(7)1153.
- Kahn, L. & F.T. Brezenski 14-2B082
 (1967)
Envir. Sci. Technol., 1:492-4
 Determination of nitrate in estuarine waters. Automatic determination using a brucine method
 WPA 41(7)1248.
- Alexandru, E. (1967) 14-2B083
Studii Prot. Epur. Apelor, 8:195-206
 Metode si aparatura pentru recoltarea probelor de apa impurificata cu petrol
 (Methods and sampling equipment for oil polluted water). Ro En Fr Ru
 BA 49(12)63723
- Ranwell, D.S. (1967) 14-2B084
J. appl. Ecol., 4(1):239-56
 World resources of Spartina townsendii (sensu lato) and economic use of Spartina Marshland
 Estuarine conservation.
- Chussainowa, N.Z. (1966) 14-2B085
Verh. int. Ver. Limnol., 16, Pt. 1:102-6
 Aspects of hydrobiology of the Aral Sea
 USSR.
- ANON. (1967) 14-2B086
Sci. J., Lond., 3(8):11
 Hot water outflows - hazard to fish and man
 Pollution.
- Donnelly, P.V. et al. (1967) 14-2B087
Prof. Pap. Ser. Fla Bd Conserv. Mar. Lab., (9): 98-141
 A chemical study of southwest Florida River water, 1965-1966
 Ph. Salinity. Dissolved anions and cations. Turbidity.
- Reimold, R.J. & F.C. Daiber 14-2B088
 (1967)
Chesapeake Sci., 8(2):132-3
 Eutrophication of estuarine areas by rainwater
 Phosphorus cycle.
- Zavodnik, N. (1967) 14-2B089
Thalassia jugosl., 3(1-6):121-42
 Hydrographical and ecological observations in the brackish swamp of Palu near Rovinj.
 Hr
 Systematics - floral and faunal composition.
- Strandberg, C.H. (1967)C 14-2B090
 New York, John Wiley & Sons, 264 p.
 Aerial discovery manual
 Pollution. Methods. Terms.
 WPA 41(11)1992.
- Lopik, J.R.V., G.S. Ramble & 14-2B091
 A.E. Pressman (1968)
J. Wat. Pollut. Control Fed., 40:425-38
 Pollution surveillance by non-contact infra-red techniques
 Pollution. Methods.
 WPA 41(11)1993.

- Liebmann, H. (1966) 14-2B092
Bull. Off. int. Epizoot., 65:565-9
 Fish as an indicator of water pollution
- Liedmann, D. (1966) 14-2B093
Bull. Off. int. Epizoot., 65:663-9
 The effects of herbicides on the life-
 community of waters
- Pollution.
- Franco, P. (1966) 14-2B094
Archo Oceanogr. Limnol., 14(1):139-50
 Relazioni fra clorinità e concentrazione
 del silico in acque lagunari (Laguna di
 Venezia)
 (Relationship between chlorinity and
 silicon concentration in waters of lagoons
 (Lagoon of Venice)). It
- Boucher, M. (1965) 14-2B095
Rapp. Sta. Biol. mar. Grande-Rivière, 1964:31-40
 Données physiques sur deux lagunes
 des Iles-de-la-Madeleine
 (Physical data on two lagoons of the
 Magdalen Islands)
- Chart and tables of temperature and
 salinity.
- Génovèse, S. (1965) 14-2B096
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer
Méditerran., 18(3):615-7
 Sur la présence de plusieurs groupes
 physiologiques de bactéries dans cinq
 étangs saumâtres de la Sicile nord-orientale
 (On the presence of some physiological
 groups of bacteria in five brackish ponds
 of north-eastern Sicily)
- Schachter, D. & M.L. Casabianca 14-2B097
 (1965)
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer
Méditerran., 18(3):661-4
 Contribution à l'étude écologique
 des étangs de la plaine orientale de
 Corse. Note préliminaire
 (Contribution to the ecological study
 of the brackish ponds of the plain of
 Corsica. Preliminary note)
- Génovèse, S. (1965) 14-2B098
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer
Méditerran., 18(3):665-8
 Données sur le contenu en sels nutritifs
 de quelques étangs saumâtres de la Sicile
 nord-orientale
 (Data on the nutrient-salt content of some
 brackish ponds in north-eastern Sicily)
- Kiener, A. (1965) 14-2B099
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer
Méditerran., 18(3):691-2
 Contributions à l'étude écologique et
 biologique des plans d'eau saumâtres de
 la côte orientale de la Corse. Notes
 préliminaires
 (Contributions to the ecological and
 biological study of the brackish waters
 of the eastern coast of Corsica. Preliminary
 notes)
- Carrada, G.C. & C.F. Sacchi 14-2B100
 (1965)
Rapp. P.v. Réun. Comm. int. Explor. scient. Mer
Méditerran., 18(3):697-700
 Rythmes annuels et nyctéméraux des
 facteurs environnants dans trois stations
 saumâtres à Bryozoaires
 (Yearly and nyctemeral rhythms of the
 environmental factors in three brackish
 Bryozoa stations)
- Franco, P. (1965) 14-2B101
Archo Oceanogr. Limnol., 14(1):139-50
 Relazioni fra clorinità e concentrazione
 del silico in acque lagunari (Laguna di
 Venezia)
 (Relationship between chlorinity and silicon
 concentration in lagoon waters (Lagoon of
 Venice)). It En
- Parameters of Si/Cl relations. Tidal
 cycles - seasonal variations.
- Stander, G.J. (1966) 14-2B102
J. Wat. Pollut. Control Fed., 38(5):774-88
 Water pollution research - a key to
 wastewater management
- Southern Africa. General institutions.
 Aims. Methods.
 LZ 12(7)9132.

- Edwards, R.W. & V.M. Brown 14-2B103
(1966)C
London; The Institute of Sewage Purification,
14 p.
Pollution and fisheries: A progress report

Paper presented to Annual conference of The
Institute of Sewage Purification, Brighton,
21-24 June 1966.
Issued also as: Repr.Wat.Pollut.Res.Lab.,
(487).
- Ever, D.W. (n.d.)BC 14-2F001
In Man-made lakes, Proceedings of a
symposium held at the Royal Geographic
Society, London on 30 September and 1
October 1965, edited by R.H. Lowe-McConnell,
London, Academic Press, pp. 21-31
Biological investigations on the Volta
Lake, May 1964 to May 1965
- Hydrography. Limnology. Zooplankton.
Aquatic animals.
- Hansen, K.A.J. (1967) 14-2F002
Meddr Grønland, 178(3):2-74
The general limnology of arctic lakes as
illustrated by examples from Greenland

BA 48(24)12023.
- Hrbavrk, J. (1966)C 14-2F003
In Hydrobiological studies, Vol. 1,
Prague, Czechoslovak Academy of Sciences,
pp. 221-63
A morphometrical study of some backwaters
and fish ponds in relation to the representa-
tive plankton samples

BA 48(23)115200.
- Florkowski, T. & J.F. Cameron 14-2F004
(1966)
Proc.Symp.Radio-isotope Instrum.ind.Geophys.,
1965(1):395-410
A simple radio-isotope X-ray transmission
gauge for measuring suspended sediment
concentrations in rivers

Apparatus. Methods. Physical properties
of water.
WPA 40(5)799.
- Seidel, K. et al. (1967) 14-2F005
Gas-u.WassFach, 108:138-9
The assimilation and metamorphosis of
compounds by the bulrush. Elimination of
indole from limnological biotopes and its
metamorphosis to integrated vegetable
matter by the bulrush

Pollution. Natural control. Plant
physiology.
WPA 40(7)1089.
- Aurand, D. (1965) 14-2F006
Gas-u.WassFach, 106:75-9
The control of radioactive substances in
surface water with the aid of continuous
samplers

Pollution. Determination, methods and
apparatus.
WPA 40(7)1108.
- Ayers, J.C. (1965) 14-2F007
Publs Gt Lakes Res.Inst., (12):80 p.
The climatology of Lake Michigan

Meteorology. Temperature. Atmospheric
influences on hydrology.
WPA 40(5)804.
- Moutrey, C.E. (1966) 14-2F008
SW Wat.Wks J., 48(3):15-27
Operation of raw and secondary lagoons

Radioactive pollution. Chemistry of
waters. Maintenance.
WPA 40(5)832.
- Trofimov, D.I. et al. (1966) 14-2F009
Proc.int.Symp.atom.Energ.Ag., (1965):449-75
Experience obtained during seven years'
operation of the Moscow plant for the
decontamination and concentration of
radioactive effluents, and some data on
the decontamination of low-activity waste
waters containing detergents

Pollution. Control methods.
WPA 40(5)858.
- Gaufin, R.F. & A.R. Gaufin 14-2F010
(1966)
World Health Organization, WHO/EBL/66.54,
14 p.
Ecological aspects of organic pollution in
streams

Biological effects and adaptation.
WPA 40(5)864.

- Ferguson, R.H. (1966) 14-2F011
Can. J. publ. Hlth., 57:89-90
 Water pollution control in Alberta
 WPA 40(4)533.
- Symons, J.M. & G.G. Robeck 14-2F012
 (1966)
Wat. Wastes Engng., 3(1):42-4
 Impoundment research: key to stream flow
 regulation problems
 WPA 40(4)542.
- Imhoff, K.R. (1965) 14-2F013
Gas-u. Wassf. Fach., 106:1264-7
 On the purification efficiency of the
 impounding reservoir on the Ruhr
 WPA 40(4)543.
- Riley, W.H. & M.D. Rickard 14-2F014
 (1965)
Proc. ind. Waste Conf. Purdue Univ. (Engng Extn
 Ser.), (118):235-47
 The biochemical aspects of aerobic bacterial
 growth
 WPA 40(4)549.
- Betts, J.L., T.W. Beak & 14-2F015
 G.G. Wilson (1967)
J. Wat. Pollut. Control Fed., 39:89-96
 A procedure for small-scale laboratory
 bio-assays
 WPA 40(4)565.
- Hoather, R.C. (1966) 14-2F016
Proc. Soc. Wat. Treat. Exam., 15:34-49
 Chemical characteristics of river waters
 UK.
 WPA 40(4)571.
- Azad, H.S. & D.L. King (1965) 14-2F017
Proc. ind. Waste Conf. Purdue Univ. (Engng Extn
 Ser.), (118):410-22
 Evaluating the effect of industrial wastes
 on lagoon biota
 WPA 40(4)663.
- Masuda, T.T. (1965)C 14-2F018
 Thesis, University of California, 163 p.
 Natural degradation of trace organic
 pollutants in impounded water under
 aerobic conditions
 WPA 40(4)723.
- Cartwright, D.P. (1966) 14-2F019
J. Instn munic. Engrs., 93:28-9
 Discharges to estuarine waters
 WPA 40(4)725.
- Stratton, F.E. & P.L. McCarty 14-2F020
 (1967)
Environ. Sci. Technol., 1(5):405-410
 Prediction of nitrification effects on
 the dissolved oxygen balance of streams
 BA 49(3)11393.
- Winterbourn, M.J. & T.J. Brown 14-2F021
 (1967)
N. Z. J. mar. Freshwat. Res., 1(1):38-50
 Observations on the faunas of two warm-
 streams in the Taupo thermal region
 "Thermal" species. Distribution. Effects
 and importance of high temperature.
 BA 49(3)11439.
- Ibrahim Al-Hamed, M. (1966) 14-2F022
Bull. Iraq nat. Hist. Mus., 3(5):1-22
 Limnological studies on the inland waters
 of Iraq
 BA 49(4)16996.
- Halsey, T.G. (1968) 14-2F023
J. Fish. Res. Bd Can., 25(1):81-99
 Autumnal and over-winter limnology of three
 small eutrophic lakes with particular
 reference to experimental circulation and
 trout mortality
- British Columbia. Comparative limnology.
Salmo. Richardsonius. Salvelinus.
 Cause of "winter kill" - incomplete
 autumnal oxygenation.
- Taylor, A.W. (1967) 14-2F024
J. Soil Wat. Conserv., 22(6):228-31
 Phosphorus and water pollution

- Colinvaux, P.A. (1968) 14-2F025
Nature, Lond., 219(5154):590-4
 Reconnaissance and chemistry of the lakes and bogs of the Galapagos Islands
- Freshwater lakes - formation - crater origin.
 Ponds - sediment ageing. Saline lakes - seaweed population - invertebrates - sediment ageing.
- Burns, S. (1966) 14-2F026
Ylipainos Eräries, (11):6 p.
 Suomen Itämeren puoleiset lohi- ja taimenjoet
 (Salmon and trout rivers in the Baltic side of Finland). Su En
- Limnology.
- Haucke, M. (1968) 14-2F027
Helgoländer wiss.Meeresunters., 17(1-4):381-91
 Deichsicherung mit Verhüttungsrückstände
 (Dike protection by metallurgic residues).
 En
- Metallurgic residues - composition. Chemical analysis. Biological consequences - fresh water.
- Draganovici-Duca, M. et al. 14-2F028
 (1965)
Studii Prot.Epur.Apelor, 6:363-89
 Cercetari privind starea de salubritate a cursurilor de apa din bazinul somei
 (Researches concerning the hygienic state of the watercourses from some river basin).
Ro En Fr Ru
- BA 49(6)27765.
- Watanabe, T. (1965) 14-2F029
Jap.J.Ecol., 15(1):18-24
 (A limnological study on two reservoirs, Asahigawa Daiichi and Asahigawa Daini reservoir constructed in River Asahi, Okayama Prefecture). Ni En
- BA 49(6)27783.
- ANON. (1968) 14-2F030
Nature, Lond., 220(5162):9
 Water pollution. Cleaning up the Trent
- British Isles. Salmon fisheries.
- Wood, P.C. (1968) 14-2F031
Nature, Lond., 220(5162):21
 Dinoflagellate crop in the North Sea
- British Isles - coasts. Dinoflagellate - bloom - distribution - poisoning of shellfish and mortality in sea-bird populations - toxic action on fish and molluscs - mussel toxicity.
- Sioli, H. (1965) 14-2F032
Amazoniana, 1(1):11-35
 A limnologia e a sua importancia em pesquisas da Amazonia
 (On limnology and its importance in research in the Amazon). Pr
- BA 49(8)38554.
- Sioli, H. (1965) 14-2F033
Amazoniana, 1(1):74-83
 Bemerkung zur Typologie Amazonischer Flüsse
 (Notes on typology of Amazon rivers)
- BA 49(8)38555.
- Marlier, G. (1967) 14-2F034
Arch.Klin.Med., 214(1):91-115
 Ecological studies on some lakes of the Amazon Valley
- Primary production. Factors.
 BA 49(7)33180.
- ANON. (1968) 14-2 035
Nature Lond., 219(5150):111-2
 Poisoned Chelmer, cleaner Thames
- Cyanide pollution - effect on fish.
- Mairs, D.F. (1967) 14-2F036
Wat.Resour.Res., 3(4):1090-2
 Surface chloride distribution in Maine lakes
- BA 49(5)22360.
- Nauwerck, A. (1967) 14-2F037
Rep.Inst.Freshwat.Res.Drottningholm, 47:56-75
 Das Latnjajaureprojekt Untersuchung eines fischfreien Sees vor und nach dem Einsatz von Fisch
 (The Lake Latnjajaure project; study of a fishfree lake before and after introducing fish). En
- Phytoplankton.

- Povoledo, D. (1967)C 14-2F038
In Chemical environment in the aquatic habitat. Proceedings of an International Biological Programme Symposium. 10-16 October, 1966. Amsterdam, North Holland Publishing Company, pp. 144-9
The determination of organic carbon and nitrogen by wet-dry combustion with gas chromatographic detection
Chemistry.
Pr 10-140me.
BA 49(11)54784.
- Csanady, G.T. (1968) 14-2F039
J.geophys.Res., 73(8):2579-89
Wind-driven summer circulation in the Great Lakes
Hydrodynamics.
- Ito, T. & M. Nikaido (1965) 14-2F040
Mem.Ehime Univ., 5, Sect.2.Ser.B:121-30
Aquatic communities in polluted streams with industrial and mining wastes. 2. Effect of pulp mill wastes on the production of bottom protists
Effect on bottom algae. Photosynthetic rates.
WPA 41(3)515.
- Pierre, J-F. (1967) 14-2F041
Bull.Acad.Soc.lorr.Sci., 6(3):194-208
Recherches hydrobiologiques sur la Meurthe: Systématique et écologie de la flore algale. 1. Essais des eaux (Hydrobiological research on the Meurthe: Systematics and ecology of the algae flora. 1. Water analysis)
France.
BA 49(11)54815.
- Kubyshkin, G.P. (1965) 14-2F042
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:90-6
K voprosu gidrologicheskogo obosnovaniia rybokhoziaistvennogo ispol'zovaniia prudov Prisivash'ia
(Hydrological conditions in the fish ponds of the Sivash region)
USSR.
BA 49(11)54850.
- Magnin, R. & R. Seigneurin 14-2F043
(1966)
Revue Hyg.Méd.soc., 14(5):433-50
Étude de la pollution et de l'auto-épuración de l'Arve dans la traversée de Chamonix. Intérêt des analyses effectuées sur place
(A study of pollution and auto-épuración of the river Arve in its course through Chamonix. The interest of analyses made on the spot). En
France. Pollution.
BA 49(11)58047.
- Ershova, M.G. & K.K. 14-2F044
Edel'shtein (1966)
Trudy Inst.Biol.vnutr.Vod, 12(15):304-10
O metodike izmereniia elektroprovodnosti vodnykh mass volzhskikh vodokhranilish h
(On the methods of electroconductivity measurements in the water masses of Volga-reservoirs)
- Butorin, N.V. (1966) 14-2F045
Trudy Inst.Biol.vnutr.Vod, 12(15):311-9
Sezonnoe izmenenie kharakteristik vodnykh mass i raspredelenie ikh v Rybinskom vodokhranilishche
(Seasonal changes in characteristics of water masses and their distribution in the Rybinsk Reservoir)
- Butorin, N.V. (1966) 14-2F046
Trudy Inst.Biol.vnutr.Vod, 12(15):320-31
O vertikal'noi neodnorodnosti vodnykh mass Rybinskogo vodokhranilishcha
(On the vertical heterogeneity of water masses in the Rybinsk Reservoir)
- Sorokin, Iu.I. (1966) 14-2F047
Trudy Inst.Biol.vnutr.Vod, 12(15):332-55
Vzaimosviaz' mikrobiologicheskikh protsessov krutovorota sery i ugleroda v meromikticheskom ozere Belovod'
(Relations of microbiological processes in the circulation of sulphur and carbon in the meromictic lake Belovod)
- Green, R.S. & S.K. Love (1967) 14-2F048
Pestic.monitg J., 1(1):13-6
Pesticides in water. Network to monitor hydrologic environment covers major drainage rivers
USA.

- hoji, H., T. Yamamoto & T. Nakamura (1966)
Int.J.Air Wat.Pollut., 10:291-9
Factor analysis on stream pollution of the Yodo-River system
WPA 41(1)2095.
- Garrett, G.B. (1966)
Wat.& Wastes Engng., 3(11):54-6
Stream flow regulation on the Scioto river
Sewage effluent - effects - treatment.
WPA 40(12)8.
- Vivier, P., M. Laurent & J. Feutrie (1966)
Bull.franc.Placic., 39(222):5-19
Étude sur les conditions d'autoépuration de la Somme à Amiens
(Study on the conditions of the auto-epuration of the Somme at Amiens)
Chemical and bacteriological study.
- Janeček, V. et al. (1966)
Pr.VÚRH Vodňany, 6:5-40
Zhodnocení vlivu minerálních dusíkatých a fosforečných hnojiv na chemismus, biologii a produkci experimentálních parcelových rybníků
(Evaluation of the influence of mineral nitrogenous and phosphoric fertilizers on the chemism, biology, and production of experimental parcel fish-ponds). Cs
En Ru De
- Vavruška, A. (1966)
Pr.VÚRH Vodňany, 6:41-68
Stanovení živin v nejrozšířenějších vodních, pobřežních a bažinných rostlinách z hlediska využití ke kompostování
(Determination of nutrients in the most widely spread aquatic, littoral, and swamp plants with regard to their utilization for composting). Cs En Ru De
Chemical analysis.
- Thackston, E.L. & R.E. Speece (1966)
J.Am.Wat.Wks Ass., 58:1317-24
Supplemental re-aeration of lakes and reservoirs
Methods. Disadvantages of thermal stratification.
WPA 40(12)9.
- Burbanck, W.D. & D.M. Spoon (1967)
J.Protozool., 14(4):739-44
The use of sessile ciliates collected in plastic Petri dishes for rapid assessment of water pollution
USA.
BA 49(9)46693.
- Palmer, C.M. (1967)
Castanea, 32(3):123-33
Algae and associated organisms in West Virginia waters: Problems and control measures
USA.
BA 49(9)46713.
- Ronické, G. (1967)
Arch.Hyg.Bakt., 151(3/4):220-30
Untersuchungen der vertikalen Windstruktur des Land-See-Windsystems am Bodensee (Investigations on the vertical wind structure of the land-lake-wind structure of Lake Costance). En Fr Es
Germany - Federal Republic.
BA 49(9)46716.
- Schwartz, H.G., Jr. (1967)
Envir.Sci.Technol., 1(4):332-7
Adsorption of selected pesticides on activated carbon and mineral surfaces (water pollution control)
USA.
BA 49(9)46717.
- Schwartz, H.G., Jr. (1967)
J.Wat.Pollut.Control Fed., 39(10)Pt. 1: 1701-14
Microbial degradation of pesticides in aqueous solutions
USA.
BA 49(9)46718.
- Turekian, K.K. & M.R. Scott (1967)
Envir.Sci.Technol., 1(11):940-2
Concentrations of Cr, Ag, Mo, Ni, Co, and Mn in suspended material in streams
BA 49(9)46720.

Kariya, T. et al. (1968) 14-2F061
Bull.Jap.Soc.scient.Fish., 34(5):385-90
 (Studies on the post-mortem identification
 of the pollutant in the fish killed by
 water pollution. 7. Detection of nickel
 in the fish). Ni En

Experiment on Carassius auratus.
 CR 13-6B084.

Srinath, E.G. & S.C. Pillai 14-2F062
 (1966)
Q.Rev.Biol., 41(4):384-407
 Phosphorus in sewage, polluted waters,
 sludges, and effluents

Tuffery, G. (1967) 14-2F063
Bull.franç.Piscic., 40(226):5-21
 Importance des considérations topographiques,
 biologiques, écologiques, lors de l'aménage-
 ment ou du classement d'un bassin hydro-
 graphique
 (The importance of topographical, biological
 and ecological considerations during the
 development or in the classification of
 a hydrographic basin)

Nohain basin. Geological, physico-chemical
 factors. Faunal and botanical survey.

Stangenberg, M. (1967) 14-2F064
Sb.vys.Sk.chem.-technol.Praze (F), (9):3-45
 Factors influencing the biochemical
 oxygen demand of inland waters. Ru
 Cs

Hydrology. Limnology. Biochemistry of
 inland waters.

Powers, C.F. & A. Robertson 14-2F065
 (1966)
Scient.Am., 215(5):95-100
 The aging Great Lakes

Limnology. Physical and biological
 processes. Human activities.

Holden, A.V. (1966) 14-2F066
Freshwat.Salm.Fish.Res., (37):17 p.
 A chemical study of rain and stream
 waters in the Scottish highlands

Baxter, R.A. (1967) 14-2F067
Circ.Fish.Res.Inst.Univ.Wash., (67-6):15 p.
 Thermal studies of Iliamna Lake, 1966

ANON. (1967) 14-2F068
Sci.J., Lond., 3(3):31
 Biological problems of man-made lakes

Petrović, G. (1966) 14-2F069
Arh.biol.Nauk(En), 17(1,2):55-63
 Effect on the Beograd waste waters on the
 Danube

Pollution.

Johnson, L. (1964) 14-2F070
Science, 144:1336-7
 Temperature regime of deep lakes

Hydrography. Canada.
 Issued also as: Stud.Fish.Res.Bd Can.,
 (1005), 1966.

Thomas, E.A. (1968) 14-2F071
Fortschr.Wasserchem.Grenzgeb., (8):10-20
 (Eutrophication and water quality in some
 Swiss lakes). De En

Causes. Phosphorus concentrations.
 Algal growth.
 WPA 41(7)1147.

Hedlich, R. (1968) 14-2F072
Fortschr.Wasserchem.Grenzgeb., (8):99-106
 (Growth-limiting nutrients in impounding
 reservoirs in the German Democratic
 Republic). De En

Eutrophication. Phosphorus. Limiting
 factor.
 WPA 41(7)1148.

Höhne, E. (1968) 14-2F073
Fortschr.Wasserchem.Grenzgeb., (8):82-98
 (Assessment of degree of eutrophication by
 measurement of light dispersion). De En

Reservoir. Light transmission. Phyto-
 plankton development control.
 WPA 41(7)1197.

Powers, C.F. & A. Robertson 14-2F074
(1968)

J. Fish. Res. Bd Can., 25(6):1181-97
Subdivisions of the benthic environment
of the upper Great Lakes, with emphasis
on Lake Michigan

USA. Sediment types.

Möhle, K.-A. (1966) 14-2F075

WassWirt.WassTech., 16(9):291-7
Die Abwasserreinigung in der Totalklä-
ranlage
(Effluent purification in total purifi-
cation plants)

LZ 12(4)9141.

Dussart, B.H. (1967)C 14-2F076

In Chemical environment in the aquatic
habitat. Proceedings of an International
Biological Programme Symposium. 10-16
October, 1966. Amsterdam, North
Holland Publishing Co., pp. 24-9
Some comments on "integrative" and
"specific" properties of the aquatic
environment

Pr 10-140me.

BA 49(12)60236.

Vallentyne, J.R. (1967)C 14-2F077

In Chemical environment in the aquatic
habitat. Proceedings of an International
Biological Programme Symposium. 10-16
October, 1966. Amsterdam, North
Holland Publishing Co., pp. 252-4
Pheromones and related substances

Canada.

Pr 10-140me.

BA 49(12)20239.

Bachmann, R.W. (1967) 14-2F078

Proc.Iowa Acad.Sci., 72:238-42
Some chemical characteristics of Iowa
lakes and reservoirs

USA.

BA 49(12)60260.

Boyd, W.L. & J.W. Boyd (1967) 14-2F079

Arctic, 20(1):27-41
Microbiological studies of aquatic habitats
of the area of Inuvik, Northwest Territories

Canada - bacteria.

BA 49(12)60261.

Erbacek, J. (1965) 14-2F080

Wiss.Z.Karl-Marx-Univ.Lpz, 14(2):265-73
Beziehungen zwischen Nährstoffgehalt,
Organismenproduktion und Wasserqualität
in Talsperren
(Relation between nutritive substance
content, organism production and water
quality in reservoirs)

Czechoslovakia.

BA 49(12)60295.

Antoniou, R. (1967) 14-2F081

Studii Prot.Epur.Apelor, 8:3-19
Planul de protectie a calitatii apelor
unui bazin hidrografic
(Plan of the water quality protection
in the watershed). Ro En Fr Ru

BA 49(12)63724.

Draganovici-Duca, M. (1967) 14-2F082

Studii Prot.Epur.Apelor, 8:67-84
Cercetari biologice privind calitatea
apei unor riuri din bazinul Crisuri
(Biological research on the river water
quality in the Crisuri watershed area).
Ro En Fr Ru

Rumania.

BA 49(12)63732.

Gafitanu, M. & S. Simionescu 14-2F083

(1967)
Studii Prot.Epur.Apelor, 8:169-79
Cercetari privind imbunatatirea metodelor
polarografice pentru determinarea unor
metale in APA
(On the improvement of polarographic
methods determining metal ions in water).
Ro En Fr Ru

BA 49(12)63737.

- Pietraru, J. (1967) 14-2F084
Studii Prot.Epur.Apelor, 8:33-55
 Aspecte ale dilutiei si amestecului
 apelor uzate cu cele ale emisarilor.
 Parametrii de calcul
 (On dilution and mixture of waters in
 receiving streams. Computing parameters).
 Ro En Fr Ru
 BA 49(12)63748.
- Verber, J.L. (1966) 14-2F085
Verh.int.Ver.Limnol., 16, Pt.1:29-46
 A study of Lake Michigan: chemical,
 biological, and physical
- Stewart, K.M., K.W. Malueg & 14-2F086
 P.E. Sager (1966)
Verh.int.Ver.Limnol., 16, Pt.1:47-57
 Comparative winter studies on dimictic
 and meromictic lakes
- USA. Physical, chemical and biological
 characteristics.
- Matthey, G. (1966) 14-2F087
Bull.Off.int.Epizoot., 65:645-55
 Les empoisonnements de cours d'eau
 en Suisse
 (The poisoning of streams in Switzerland)
- ANON. (1968) 14-2F088
Nature,Lond., 220(5167):537
 Water resources. Salinity in the
 River Murray
- Ventz, D. (1967) 14-2F089
Fortschr.Wasserchem., (5):27-36
 Vergleichende Betrachtungen zwischen
 chemischen und biologischen Gewässeranalysen
 (Comparative considerations between chemical
 and biological water analysis)
- Significant linear correlation between two
 methods.
 LZ 12(11)9072.
- Tümping, W. (1967) 14-2F090
Fortschr.Wasserchem., (5):37-44
 Über den Zusammenhang zwischen saprobiolo-
 gischem Zustand und dem Sauerstoffhaushalt der
 Elbe
 (On the relation between saprobiological
 conditions and oxygen content of the Elbe)
- Linear correlations. No correlation between
 O₂ content and plankton.
 LZ 12(11)9073.
- Szebellédy, J. (1967) 14-2F091
Fortschr.Wasserchem., (5):9-26
 Bedeutung und Problematik der
 BSB₅-Bestimmung, dargestellt am
 Beispiel ungarischer Befunde
 (Significance and problems of BSB₅-
 determination as shown by Hungarian findings)
- Relation to polluted waters.
 LZ 12(11)9087.
- Höringer, G. & K. Nüthlich 14-2F092
 (1967)
Wasserwirtschaft, 57(3):121-26
 Probleme der Klärung ölhaltiger
 metallsalzhaltiger und sonstiger
 giftiger Industrieabwässer
 (Problems in clearing of oil containing,
 mineral salt-containing, and various
 poisonous industrial effluents)
- Treatment. Methods.
 LZ 12(11)9120.
- Felgner, G. & B. Meissner 14-2F093
 (1967)
Fortschr.Wasserchem., (5):207-39
 Untersuchungen zur Reinigung phenolhaltiger
 Abwässer durch die Flechtbinse (Scirpus
lacustris)
 (Research on the purification of phenol-
 containing effluents using Scirpus lacustris)
- LZ 12(11)9121.
- ANON. (1965) 14-2F094
Arb.dt.FischVerb., (12):39 p.
 Abwasser Merkblatt
 (Wastewater leaflet)
- Pollution. Fish mass mortality. Investi-
 gation. Institutions. Western Germany.
 Legislation. Protection.
- Lambou, V.W. et al. (1965) 14-2F095
Bull.Okla fish.Res.Lab., (2):66 p.
 Oklahoma fishing waters - a preliminary
 inventory
- Limnology. Farm ponds. Lakes. Reservoirs.
 Streams.
- Morcos, S.A. (1968) 14-2G001
J.Cons.perm.int.Explor.Mer., 31(3):291-9
 Substandard seawater of any salinity for
 chlorinity determination

PLANKTON

- Teixeira, C. & J. Tundisi 14-3M001
(1967)
Bull.mar.Sci., 17(4):884-91
Primary production and phytoplankton in
equatorial waters. Es
- Methods for measurement. Depth variation.
Relative abundance.
Issued also as: Contrôles Inst.oceanogr.Univ.
S Paulo, (232).
- Moore, H.B. (1967) 14-3M002
Bull.mar.Sci., 17(4):914-34
Intra- and interspecific relations of the
factors and nuls which regulate the vertical
distribution of zooplankton. Es
- Mathematical model. Effect of environment
factors. Diurnal - diel - variations.
Issued also as: Contr.Inst.mar.Sci.,Univ.
Miami, (845).
- Siudziński, K. (1965) 14-3M003
Prace morsk.Inst.ryback.Gdyni(A), 13:7-41
Badania makroplanktonu z południowego
Bałtyku w latach 1956-1959
(Macroplankton investigations in the
southern Baltic in the period 1956-1959).
Pl En Ru
- Crosby, D.G., R.K. Tucker & 14-3M004
N. Aharonson (1966)
Fd Cosmet.Toxicol., 4:503-14
The detection of acute toxicity with
Daphnia magna
- Casanova-Soulier, B. (1968) 14-3M005
Cah.Biol.mar., 9(1):1-12
Une série larvaire dans le genre Nemato-
scelis (Euphausiacés)
(Larval forms in the genus Nematoscelis
(Euphausiacea)). En De
- Comparative morphology. Developmental
anatomy.
- Wauthy, B., R. Desrosières & 14-3M006
J. Le Bourhis (1967)
Cah.O.R.S.T.O.M.Océanogr., 5(2):109-16
Importance présumée de l'ultraplankton
dans les eaux tropicales oligotrophes du
Pacifique central sud
(Presumed importance of ultraplankton in the
tropical oligotrophic waters of the southern
central Pacific Ocean). En
- Bowman, T.E. & J.C. McCain 14-3M007
(1967)
Proc.U.S.natn.Mus., 122(3588):1-14
Variation and distribution of the pelagic
amphipod Cyphocaris challengerii in the
northeast Pacific (Gammaridae: Lysianassidae)
- Comparative morphology.
BA 48(24)120268.
- Fedii, V.A. (1966) 14-3M008
Gidrobiol.Zh., 2(4):55-6
(Effect of waste waters of the food industry
on phytoplankton of Samara Bay of the
Dnieper reservoir). Ru
- BAGR. 32(1)9577.
- Polishchuk, L.N. (1965)C 14-3M009
In Issledovaniia planktona Chernogo i
Azovskogo morei (Studies of the plankton
of the Black Sea and the Sea of Azov),
Kiev, Nauk. Dumka, pp. 111-2
K iuzcheniiu zooplanktona pri poverkhnost-
nogo sloia Chernogo moria
(On the study of the zooplankton of the
surface layer of the Black Sea)
- BA 48(23)115211.
- Bartoli, P. (1966) 14-3M010
Annls Parasit.hum.comp., 41(4):301-6
Contribution à l'étude des stades larvaires
des Trématodes marins du littoral des
Bouches-du-Rhône (France): Cercaria longi-
caudata n.sp. (Monorchidae)
(Contribution to the study of the larval
stages of marine trematodes of the littoral
of Bouches-du-Rhône (France); Cercaria
longicaudata n.sp. (Monorchidae))
- BA 48(23)119159.
- Dukina, V.V. (1967)C 14-3M011
RTS-4128, 27 p.
Specific differences in the larvae of
Cyclopidae
- En 1956, V.V. Dukina.
Available from National Lending Library for
Science and Technology, Boston Spa, Yorkshire,
England.

- Volkovinskii, B.V. & M.V. 14-3M012
Fedosov (M. Slessers, Transl.)
(1967)C
AD-659 556, 13 p.
Formation of primary production in Antarctic water
En 14-3M013.
Available from European Translations Centre,
Delft, The Netherlands.
- Volkovinskii, B.V. & M.V. 14-3M013
Fedosov (1965)B
Okeanol.Issled., (13):115-22
O formirovani pervichnoi produktivnosti
v antarkticheskikh vodakh
(Formation of primary production in Antarctic water)
- Kabanova, Yu.G. (M. Slessers, 14-3M014
Transl.)(1967)C
AD-659 560, 13 p.
Primary production and the content of
biogenic elements in the water of the
Indian Ocean from October to April 1960-61
En 1964, Yu.G. Kabanova.
Available from European Translations Centre,
Delft, The Netherlands.
- Naumov, A.G. & L.A. Ponomareva 14-3M015
(M. Slessers, Transl.)(1967)C
AD-659 563, 11 p.
Vertical distribution and diurnal migrations
of the main representatives of zooplankton
in the northern part of the Indian Ocean
En 1964, A.G. Naumov & L.A. Ponomareva.
Available from European Translations Centre,
Delft, The Netherlands.
- Felicini, G. (1965) 14-3M016
Webbia, 20(1):289-305
(Macroscopic algae from the sea off Otranto).
It En
BAGR. 32(2)21147.
- Sarjeant, W.A.S. & C. Downie 14-3M017
(1966)
Grana palynol., 6(3):503-27
The classification of dinoflagellate cysts
above generic level
BAGR. 32(2)21180.
- Seguin, G. (1966) 14-3M018
Bull.Inst.fr.Afr.noire(A), 28(1):1-90
Contribution à l'étude de la biologie du
plancton de surface de la baie de Dakar
(Sénégal). Étude quantitative, qualitative
et observations écologiques au cours d'un
cycle annuel
(Contribution to the biologic study of plankton
on the surface of the Bay of Dakar (Senegal);
quantitative and qualitative study and
ecologic observations on the annual cycle).
- Tambian, N.N. (1966) 14-3M019
Izv.Akad.Nauk armyan.SSR(Biol.), 19(10):
56-9
(Blue-green algal flora of the Armenian
S.S.R.). Ru
BAGR. 32(2)21185.
- Hure, J. & B. Scotto Di Carlo 14-3M020
(1967)
Pubbl.Staz.zool.Napoli, 35(3):286-99
Révision du genre Vetтория Wilson, 1924
(Copépodes pélagiques)
(Revision of the genus Vetтория Wilson,
1924 (Copepoda pelagica)). En
Systematics. Morphological study.
- Degens, E.T. et al. (1968) 14-3M021
Deep-Sea Res., 15(1):1-9
Metabolic fractionation of carbon isotopes
in marine plankton. 1. Temperature and
respiration experiments
Skeletonema and Cyclotella. Effect of
CO₂, pH and light.
Issued also as: Contr.Woods Hole oceanogr.
Instn., (1941).
- Degens, E.T. et al. (1968) 14-3M022
Deep-Sea Res., 15(1):11-20
Metabolic fractionation of carbon isotopes
in marine plankton. 2. Data on samples
collected off the coasts of Peru and Ecuador
Photosynthesis. Diagenesis of organic matter.
Co 14-3M021.
Issued also as: Contr.Woods Hole oceanogr.
Instn., (1947).

- Berger, W.H. (1968) 14-3M023
Deep-Sea Res., 15(1):31-43
 Planktonic Foraminifera: selective solution and paleoclimatic interpretation
- Ranking of the species. Indexing of the samples. Effects of surface and subsurface waters.
- Fowler, S.W. & L.F. Small 14-3M024
 (1967)
Int.J.Oceanol.Limnol., 1(4):237-45
 Moulting of Euphausia pacifica as a possible mechanism for vertical transport of Zinc-65 in the sea
- Hydrographic conditions affecting rates of Zn^{65} loss.
- Singarajah, K.V., J. Moyse & E.W. Knight-Jones (1968) 14-3M025
J.expl.mar.Biol.Ecol., 1(2):144-53
 The effect of feeding upon the photo-tactic behaviour of cirripede nauplii
- Elminius. Balanus. Hardy's hypothesis. Behaviour control - internal physiology. Reasons - photonegative swimming - photo-positive movements.
- Eppley, R.W., R.W. Holmes & J.D.H. Strickland (1968) 14-3M026
J.expl.mar.Biol.Ecol., 1(2):191-208
 Sinking rates of marine phytoplankton measured with a fluorometer
- Thalassiosira. Influence of cell diameter. Cell density calculations. Stokes equation.
- Ramamurthy, S. & R.M. Dhawan 14-3M027
 (1967)
Indian J.Fish.(A), 10(1):94-101
 On the characteristics of the plankton at Kandla in the Gulf of Kutch during August 1958 - July 1960
- Methods. Hydrological conditions. Fluctuations and composition.
- Freimane, S.O. & Kh.K. Krievs 14-3M028
 (1967)
Trudy vses.nauchno-issled.Inst.morsk.ryb.Khoz.Okeanogr., 62:156-65
 Primenenie koppeliatsionnogo metoda dlia izucheniiia dinamiki chislennosti nekotorykh vidov zooplanktona Baltiiskogo moria i Rizhskogo zaliva
 (Application of a correlation method to the study of dynamics of populations of some zooplanktonic species in the Gulf of Riga and Baltic)
- Geddes, D.C. (1968) 14-3M029
Sarsia, (32):21-38
 Marine biological investigations in the Bahamas. 3. Harpacticoid copepods belonging to the family Tetragonicipitidae Lang
- Phyllopodopsyllus. Laophontella. Taxonomy. Descriptive morphology. Co 14-4M099.
- Fosshagen, A. (1968) 14-3M030
Sarsia, (32):39-62
 Marine biological investigations in the Bahamas. 4. Pseudocyclopidae (Copepoda, Calanoida) from the Bahamas
- Pseudocyclops. Taxonomy. Descriptive morphology. Composition and relative abundance. Co 14-3M029.
- Geddes, D.C. (1968) 14-3M031
Sarsia, (32):63-8
 Marine biological investigations in the Bahamas. 5. A new species of Zausodes (Copepoda, Harpacticoida)
- Taxonomy and systematics. Morphological description. Co 14-3M030.
- Ferguson Wood, E.J. (1968) 14-3M032
Bull.mar.Sci., 18(1):1-4
 Studies of phytoplankton ecology in tropical and subtropical environments of the Atlantic Ocean. Part 1. Introduction to the series. Es
- Distribution. Gulf Stream headwaters - hydrological data - depth of phytoplankton sampling.
 Issued also as: Contr.Mar.Lab.Univ.Miami, (865).

- Vargo, G. (1968) 14-3M033
Bull.mar.Sci., 18(1):5-60
 Studies of phytoplankton ecology in tropical and subtropical environments of the Atlantic Ocean. Part 2. Quantitative studies of phytoplankton distribution in the Straits of Florida and its relation to physical factors. Es
 Seasonal variation - causes.
 Co 14-3M032.
 Issued also as: Contr.Mar.Lab.Univ.Miami, (866).
- Beers, J.R., D.M. Steven & J.B. Lewis (1968) 14-3M034
Bull.mar.Sci., 18(1):86-104
 Primary productivity in the Caribbean Sea off Jamaica and the tropical North Atlantic off Barbados. Es
 Production level. Seasonal variations. Phytoplankton production - controlling factors.
 Issued also as: Contr.Bermuda biol.Stn., (394).
- ANON. (1968) 14-3M035
New Scient., 38(601):574
 Poisonous red tide
Gonyaulax. Cause and effects.
- Sneades, W. (1966) 14-3M036
New Scient., 38(603):706
 Poisonous red tide
 Le 14-3M035.
- Ehrhardt, J.-P. & D. Bonin (1968) 14-3M037
Cah.océanogr., 20(2):133-56
 Contribution à l'étude du plancton dans le canal de Corse-Provence. Campagne de l'ORIGNY, 12 juin - 4 juillet 1963. Travaux du laboratoire d'océanographie biologique du Bureau d'Etudes Océanographiques (Contribution to the plankton study in the Corsica-Provence channel. ORIGNY cruise, 12 June - 4 July 1963. Works of the laboratory for biological oceanography of the Bureau of Oceanographic Research)
 Zooplankton - geographical distribution - abundance. Pigments - variations - quantitative analysis - spectrometric method. Phytoplankton - numeration.
- Ehrhardt, J.-P. (1968) 14-3M038
Cah.océanogr., 19(10):881-921
 Contribution à l'étude du plancton superficiel et sub-superficiel du canal de Sardaigne et de la mer sud-Tyrrhénienne. Campagne de l'ORIGNY, du 15 septembre au 19 octobre 1963. Travaux du laboratoire d'océanographie biologique du Bureau d'Etudes Océanographiques - Toulon. 3ème partie
 (Contribution to the study of superficial and sub-superficial plankton in the Channel of Sardinia and the southern Tyrrhenian Sea. ORIGNY cruise, 15 September to 19 October 1963. Works of the laboratory of biological oceanography of the Bureau of Oceanic Research-Toulon. Part 3)
 Abundance. Zoo- and phyto-plankton. Ecology.
 Co 14-3M039.
- Ehrhardt, J.-P. (1967) 14-3M039
Cah.océanogr., 19(9):729-81
 Contribution à l'étude du plancton superficiel et sub-superficiel du canal de Sardaigne et de la mer sud-Tyrrhénienne. Campagne de l'ORIGNY, du 15 septembre au 19 octobre 1963. Travaux du Laboratoire d'Océanographie Biologique du Bureau d'Etudes Océanographiques - Toulon. 2ème partie
 (Contribution to the study of superficial and sub-superficial plankton in the Channel of Sardinia and the southern Tyrrhenian Sea. ORIGNY cruise, 15 September to 19 October 1963. Works of the laboratory of biological oceanography of the Bureau of Oceanic Research Toulon. Part 2)
 Zooplankton - types and quantitative distribution. Microplankton - types and quantitative distribution. Pigments - evolution - variations - photosynthesis.
 Co 13-3M071.
- Dekhnik, T.V., M. Juarez & D. Salabria (1966) 14-3M040
In Issledovanie Tsentral'no-amerikanskikh morei, Kiev, Naukova Dumka, pp. 131-70
 Raspredelenie pelagicheskikh ikrinok i lichinok ryb v prikubinskikh vodakh (Distribution of pelagic fish eggs and larvae in Cuban waters). En Es
 Ichthyoplankton - composition. Ecological features - significance.
 Ci 14-6M147.

- Dekhnik, T.V., M. Juarez & D. Salabria (W.L. Klawe, Transl.) (1966)C 14-3M041
California, I-ATTC, 2 p.
Distribution of pelagic fish eggs and larvae in Cuban waters
- En 14-3M040.
- Mauchline, J. & L.R. Fisher (1967) 14-3M042
Ser. Atlas mar. Envir., 13:3 plates
Distribution of the euphausiid crustacean Meganyctiphanes norvegica (M. Sars)
- Biology - life cycle - records of swarming.
Diurnal vertical migration.
- Hopkins, T.L. (1968) 14-3M043
J. Cons. perm. int. Explor. Mer., 31(3):300-4
Carbon and nitrogen content of fresh and preserved Nematoscelis difficilis, a euphausiid crustacean
- Methods.
- Scholes, R.B. & J.M. Shewan (1964) 14-3M044
Adv. mar. Biol., 2:133-69
The present status of some aspects of marine microbiology
- Sampling techniques. Media. Distribution of bacteria in the sea. Types of bacteria. Taxonomic considerations. Halophiles. Barophiles. Psychrophiles. Luminous bacteria.
- Eckert, H.R. (1965) 14-3M045
Eclog. geol. Helv., 58(2):1039-58
Une station d'observation sur les Foraminifères planktoniques actuels dans le Golfe de Guinée
(An observation station of recent plankton Foraminifera in the Guinea Gulf)
- BA 49(1)781.
- Krishnamurthy, V. (1966) 14-3M046
Salt Res. Ind., 3(1):13
Some general considerations on zonation of marine algae on the Indian coasts
- BA 49(1)825.
- Ummerkutty, A.N.P. (1966) 14-3M047
J. Bombay nat. Hist. Soc., 63(2):332-43
Studies on Indian copepods 8. Observations on the diurnal vertical movements of planktonic copepods in the Gulf of Mannar
- Probable causes.
BA 49(1)837.
- Kiseleva, G.A. (1965)C 14-3M048
Kiev, Nauk Dumka, pp. 38-47
Raspredelenie lichinok polikhet i molliuskov v planktone Chernogo moria (Distribution of polychaete and mollusk larvae in the Black Sea plankton)
- BA 49(1)854.
- Allison, T.C. (1967)C 14-3M049
Thesis, Texas A & M University, 133 p.
The diel vertical distribution of copepods off Galveston, Texas
- Distribution patterns.
DA 28(10):4341-B.
- Brodskii, K.A. (1967) 14-3M050
Dokl. Akad. Nauk SSSR, 176(1):222-5
Tipy genitalii samki i geterogennost' roda Calanus (Copepoda)
(Types of female genitalia and heterogeneity in the genus Calanus (Copepoda))
- Systematics - inconsistencies - reasons for "taxonomic impasse". Comparative morphology and anatomy.
- Brodskii, K.A. (1967) 14-3M051
Dokl. biol. Sci., 176(1-6):705-8
Types of female genitalia and heterogeneity in the genus Calanus (Copepoda)
- En 14-3M050.
- Brodskii, K.A. (1967) 14-3M052
Dokl. Akad. Nauk SSSR, 176(6):1441-4
Preobrazovanie plavatel'nykh konechnostei v rode Calanus (Copepoda) i shirotnaia zonal'nost'
(Formation of swimming limbs in the genus Calanus (Copepoda) and latitudinal zonality)
- Comparative morphology.
- Brodskii, K.A. (1967) 14-3M053
Dokl. biol. Sci., 176(1-6):712-4
Formation of swimming limbs in the genus Calanus (Copepoda) and latitudinal zonality
- En 14-3M052.

Meguro, H., K. Ito & H. Fukushima (1967) 14-3M054
Arctic, 20(2):114-33
 Ice flora (bottom type): a mechanism of primary production in polar seas and the growth of diatoms in sea ice. Fr Ru

BA 49(7)33166.

Beliaeva, T.V. (1968) 14-3M055
Okeanologiya, 8(1):102-9
 Raspredelenie i chislennost' diatomei roda Ethmodiscus Castr. v planktone i v osadkakh Tikhogo okeana
 (Distribution and numbers of diatoms Ethmodiscus Castr. in plankton and in bottom sediments of the Pacific Ocean).

Beliaeva, N.V. (1968) 14-3M056
Okeanologiya, 8(1):111-5
 Kolichestvennoe raspredelenie rakovin planktonnykh foraminifer v sovremennykh osadkakh Tikhogo okeana
 (Quantitative distribution of planktonic foraminiferal tests in recent sediments of the Pacific Ocean). En

Zgurovskaya, L.N. & N.G. Kustenko (1968) 14-3M057
Okeanologiya, 8(1):116-25
 Vliyanie ammiachnogo azota na delenie kletok, fotosintez i nakoplenie pigmentov u Skeletonema costatum (Grev) Cl., Chaetoceros sp. i Prorocentrum micans Ehr.
 (The action of ammonia nitrogen on cell division, photosynthesis and the accumulation of pigments of Skeletonema costatum (Grev), Cl., Chaetoceros sp. and Prorocentrum micans). En

Steidinger, K.A., J.T. Davis & J. Williams (1966) 14-3M058
Prof.Pap.Ser.mar.Lab.Fla, 8:8-15
 Observations of Gymnodinium breve Davis and other dinoflagellates

BA 49(10)49315.

Stewart, V.N., H. Wahlquist & C. Wahlquist (1966) 14-3M059
Prof.Pap.Ser.mar.Lab.Fla, 8:34-8
 Observations of vitamin B12 distribution in Apalachee Bay Florida (Gymnodinium breve)

BA 49(10)49316.

Sournia, A. (1967) 14-3M060
Bull.Mus.natn.Hist.nat.,Paris, (Ser.2), 39(2):417-38
 (Contribution to the knowledge of peridin microplanktons from the Mozambique Channel). Fr En

Taxonomy.
 BAgr. 32(6)62482.

Aboussouan, A. (1967) 14-3M061
Bull.Inst.fondam.Afr.noire (A), 29(3):1039-50
 Oeufs et larves de Téléostéens de l'Ouest africain. 5. Caranx rhonchus Geoffr.St.-Hil. (Carangidae). Affinités avec Trachurus trecae Cadenat
 (Teleostean eggs and larvae of West Africa. 5. Caranx rhonchus Geoffr.St.-Hil. (Carangidae). Affinity with Trachurus trecae Cadenat)

Senegal. Ichthyoplankton.
 CR 14-6M237.

Bottazzi Massera, E., K. Vijayakrishnan Nair & M.C. Balani (1967) 14-3M062
Archo Oceanogr.Limnol., 15(1):63-7
 On the occurrence of Acantharia in the Arabian Sea. It

Relative abundance.

Burlini, G. & D. Voltolina (1967) 14-3M063
Archo Oceanogr.Limnol., 15(1):85-92
 Nota preliminare sulla distribuzione quantitativa e qualitativa del fitoplancton in Alto Adriatico nell'estate 1965
 (Phytoplankton distribution in the northern Adriatic Sea in summer 1965. Preliminary report). It En

Types of phytoplankton.

Sund, P.N. & K.C. Cummings (1966) 14-3M064
Bull.Inst.fondam.Afr.noire (A), 28(4):1322-31
 Observations of vertical migrations of Chaetognatha in the Gulf of Guinea

Munro, J.L. & D. Dimitriou (n.d.) 14-3M065
Data Rep.U.S.Bur.Coastl Fish., (16):39 p.
 Counts of larval penaeid shrimp and oceanographic data from the Tortugas Shelf, Florida

- Gelpi, E. et al. (1968) 14-3M066
Science, 161(3842):700-1
 Olefins of high molecular weight in two microscopic algae
- Botryococcus. Hydrocarbon composition - similarity with continental sediments - interpretation. Anacystis.
- Gomez-Aguirre, S. (1965) 14-3M067
An. Inst. Biol. Univ. Méx., 36(1/2):65-9
 Algunas consideraciones acerca del fitoplancton primaveral en la boca de Paso Real, Campeche
 (Some remarks on the springtime phytoplankton in the Paso Real Strait, state of Campeche, Mexico)
 BA 49(6)27751.
- Suarez-Caabro, J.A. (1967) 14-3M068
Ciencia, Méx., 25(5):149-53
 Conceptos sobre productividad marina (Comments on marine productivity)
 Spanish terminology. Definitions. Grouping by size.
 BA 49(6)27755.
- Mauchline, J. (1967) 14-3M069
J. Zool., Lond., 153(1):1-43
 Feeding appendages of the Euphausiacea (Crustacea)
 Morphology. Feeding.
 BA 49(6)31916.
- Round, F.E. (1968) 14-3M070
J. expl. mar. Biol. Ecol., 2(1):64-86
 The phytoplankton of the Gulf of California. Part 2. The distribution of phytoplanktonic diatoms in cores
 Fluctuation. Core assemblages - composition.
- Seguin, G. (1966) 14-3M071
Bull. Inst. fondam. Afr. noire (A), 28(4): 1332-55
 Sur le zooplancton recueilli par le CORIOLIS au large des côtes d'Afrique occidentale
 (On the zooplankton collected by the CORIOLIS off the coasts of western Africa)
 Copepoda the most abundant.
- Gaudy, R. & G. Seguin (1964) 14-3M072
Recl Trav. Stn mar. Endoume, Fasc. (50) Bull. (34):
 211-7
 Note sur la répartition annuelle des Copépodes pélagiques des eaux de Dakar
 (Note on the annual distribution of the pelagic Copepoda in the waters of Dakar)
- Le Bourhis, M. (1964) 14-3M073
Recl Trav. Stn mar. Endoume, Fasc. (48) Bull. (32):
 73-6
 Sur l'intérêt présenté par la Rhodophycée Bangia fusco purpurea (Dillw) Lyngbye (Bangiaceae) dans l'étude des Phycobiliprotéines
 (The importance of the alga Bangia fusco purpurea (Dillw) Lyngbye (Rhodophyceae Bangiaceae) for the study of the phycobilin-proteins)
- Le Bourhis, M. (1964) 14-3M074
Recl Trav. Stn mar. Endoume, Fasc. (48) Bull. (32):
 77-86
 Note sur certaines formes de cristallisation des phycobiliprotéines de Bangia fusco purpurea (Dillw) Lyngbye (Rhodophyceae)
 (Note on some cristallisation-forms of the phycobilin-proteins of Bangia fusco purpurea (Dillw) Lyngbye (Rhodophyceae))
- Aboussouan, A. (1964) 14-3M075
Recl Trav. Stn mar. Endoume, Fasc. (48) Bull. (32):
 87-173
 Contribution à l'étude des oeufs et larves pélagiques des poissons Téléostéens dans le golfe de Marseille
 (Contribution to the study of the pelagic eggs and larval stages of teleostean fishes in the Gulf of Marseilles)
 Methods.
- Daumas, R. & H.J. Ceccaldi 14-3M076
 (1965)
Recl Trav. Stn mar. Endoume, Fasc. (54) Bull. (38):
 3-14
 Contribution à l'étude biochimique d'organismes marins. 1. Acides aminés libres et protéiques chez Beroë ovata (Eschscholtz), Ciona intestinalis (L.), Cymbulia peroni (De Blainville) et Rhizostoma pulmo (Agassiz)
 (Contribution to the biochemistry of marine organisms. 1. Free and proteic amino-acids in Beroë ovata (Eschscholtz), Ciona intestinalis (L.), Cymbulia peroni (De Blainville) and Rhizostoma pulmo (Agassiz)). En
 Methods. Sampling techniques.

- Patriti, G. (1965) 14-3M077
Recl Trav.Stn mar.Endoume, Fasc.(54)Bull.(38):
 15-31
 Contribution à l'étude de Siphonophores
 Calycophores recueillis dans le Golfe de
 Gascogne. Note préliminaire 2. Campagne
 du "JOB HA ZÉLIAN" (Oct.-Novembre 1964)
 (Contribution to the study of Siphonophore
 Calycophora collected in the Bay of
 Biscay. Preliminary note 2. Survey of
 "JOB HA ZÉLIAN" Oct.-Nov. 1964)
- Sphaeronectidae. Preyidae. Hippopodidae.
 Diphyidae.
 Co 13-3M120.
- Le Reste, L. (1965) 14-3M078
Recl Trav.Stn mar.Endoume, Fasc.(54)Bull.(38):
 33-121
 Contribution à l'étude des larves de
 Cirripèdes dans le Golfe de Marseille
 (Contribution to the study of the larvae
 of Cirripedia in the Gulf of
 Marseilles)
- Scalpellidae. Lepedidae. Verrucidae.
 Chtemalidae. Belanidae.
- Gaudy, R. (1965) 14-3M079
Recl Trav.Stn mar.Endoume, Fasc.(54)Bull.(38):
 123-7
 Sur une nouvelle espèce d'Arietellidae
 (Copepoda Calenidae): Paraegaptilus
mozambicus
 (On a new species of Arietellidae
 (Copepoda Calenidae): Paraegaptilus
mozambicus)
- ISN.
- Conover, R.J. & E.D.S. Corner 14-3M080
 (1968)
J.mar.biol.Ass.U.K., 48(1):49-75
 Respiration and nitrogen excretion by
 some marine zooplankton in relation to
 their life cycles
- Calanus. Metridia. Pareuchaeta.
 Differential rates. Methods - analyses.
 Metabolism - effect of fat.
 Issued also as: Contr.Woods Hole oceanogr.
Instn, (1938).
- Corkett, C.J. & D.L. Urry 14-3M081
 (1968)
J.mar.biol.Ass.U.K., 48(1):97-105
 Observations on the keeping of adult
 female Pseudocalanus elongatus under
 laboratory conditions
- Methods. Bacterial contamination - control
 by antibiotics.
- Meadows, P.S. & J.G. Anderson 14-3M082
 (1968)
J.mar.biol.Ass.U.K., 48(1):161-75
 Micro-organisms attached to marine
 sand grains
- Distribution - abundance - types.
 Colonization - flat or convex surfaces.
 Effect of abrasion. Substrate selection.
- Chapman, D.M. (1968) 14-3M083
J.mar.biol.Ass.U.K., 48(1):187-208
 Structure, histochemistry and formation
 of the podocyst and cuticle of Aurelia
aurita
- Angel, M.V. (1968) 14-3M084
J.mar.biol.Ass.U.K., 48(1):255-7
 Bioluminescence in planktonic halocyprid
 ostracods
- Sites of secretion.
- de Vincentiis, M. & W. Rüdiger 14-3M085
 (1967)
Experientia, 23(4):245-6
 Fluorescence of blood cells of the tunicates
Phallusia mamillata and Ciona intestinalis
- Macquart-Moulin, Cl. (1965) 14-3M086
Recl Trav.Stn mar.Endoume, Fasc.(54)Bull.(38):
 129-53
 Les Mysidacés benthoplanctoniques
 du Golfe de Marseille
 (The benthoplenktonic Mysidacea in the
 Gulf of Marseilles)
- Eucopiidae. Mysidae. Siriellinae.
 Gastrosaccinae. Mysinae. Vertical
 migrations. Seasonal and nightly
 variations.
- Sushchenia, L.M. (1967) 14-3M087
Dokl.Akad.Nauk SSSR, 176(3):703-6
Prevrashchenie veshchestva i energii v
populiatsii amfibiontnogo bokoplava
Orchestia bottae M.-Edw.
 (Transformation of matter and energy
 within a population of Orchestia bottae
 M.-Edw.)
- Mileikovskii, S.A. (1967) 14-3M088
Dokl.Akad.Nauk SSSR, 177(2):471-4
Lichinochnoe razvitiie polikhet semeistva
Sphaerodoridae i nekotorye soobrazheniia
o ego sistematike
 (On the larval development of polychaet
 family Sphaerodoridae and some thoughts
 about the systematics)

- Carré, C. (1966) 14-3M089
Vie Milieu (A), 17(3):1069-76
Sphaeronectes gamulini sp.n. Une
nouvelle espèce de Siphonophore
Calycophore méditerranéen
(Sphaeronectes gamulini n.sp. A new
species of Mediterranean Siphonophora
Calycophora). En De
- Bhaud, M. (1966) 14-3M090
Vie Milieu (A), 17(3):1087-1120
Etude du développement et de l'écologie
de quelques larves de Chaetopteridae
(Annélides Polychètes)
(Study of the development and ecology
of some larvae of Chaetopteridae
(Annelida Polychaeta)). En De
- Lukina, T.G. (1967) 14-3M091
Dokl.Akad.Nauk SSSR, 177(5):1205-7
O raspredelenii fauny izvestkovykh
foraminifer v tsentral'noi chasti
Tikhogo okeana
(On the distribution of calcareous
Foraminifera fauna over the central
part of the Pacific)
- Meguro, H., K. Ito & H. 14-3M092
Fukushima (1967)
Antarctic Rec., 28:33-47
(Bottom type plankton ice in the Arctic
Ocean). Ni En
PNE. Bacillariophyceae.
BA 49(11)54759.
- Abdalla Jacob, S., L.M. Braga 14-3M093
& R. Barth (1966)
Notas téc.Inst.Pesq.mar.,Rio de J., 24:1-18
Observações planctonológicas na costa
do Brasil
(Observations on plankton samples caught
off the coast of Brazil). Pr En De
ASW.
BA 49(11)54787.
- Fenaux, R. (1966) 14-3M094
Bull.Mus.natn.Hist.nat.,Paris, 38(6):784-5
Les Appendiculaires de la Mer Rouge
(Note faunistique)
(Appendicularia in the Red Sea (Fauna
notes))
BA 49(11)54794.
- Glémarec, M. & J-Y. Monnet 14-3M095
(1966)
Penn Bed, 5(45):209-18
Un récent échouage d'animaux exotiques
sur nos côtes
(A recent fall of exotic animals on the
coasts of Brittany)
France. Atlantic coast. Zooplankton.
BA 49(11)54795.
- McLachlan, J. & J.S. Craigie 14-3M096
(1966)C
In 12-1M028:511-7
Chitan fibres in Cyclotella cryptica
and growth of C. cryptica and Thalassiosira
fluviatilis
Canada. Atlantic coast. Bacillariophyceae.
BA 49(11)58641.
- Bull, R.J. & B.H. Pringle 14-3M097
(1968)C
In 14-7M015:73-86
Saxitoxin as an example of biologically
active marine substances
Dinoflagellata. Toxins. Chemistry.
- Maestrini, S. (1966) 14-3M098
Recl Trav.Stn.mar.Endoume, Fasc.(57)Bull.(41):
25-32
Construction d'un appareil permettant
l'étude de la productivité d'une culture
abactérienne d'algues planctoniques,
soumises à des éclaircissements d'énergie
constante
(Construction of an apparatus for the
study of the productivity of a bacteria free
culture of planktonic algae under
unchanging light conditions)
Description of apparatus.
- Maestrini, S. (1966) 14-3M099
Recl Trav.Stn.mar.Endoume, Fasc.(57)Bull.(41):
33-108
Etude de l'influence de quelques facteurs
de milieu sur la productivité d'une algue
planctonique en culture
(Study of the influence of some environ-
mental factors on the productivity of
cultured planktonic algae). En
Phaeodactylum tricornutum.

- Patriti, G. (1966) 14-3M100
Recl Trav.Stn.mar.Endoume, Fasc.(57)Bull.(41):
 109-16
 Contribution à l'étude de Siphonophores
 Calycophores recueillis dans le Golfe de
 Gascogne (3e note). Campagne du "JOB HA
 ZELIAN" (Eté et automne 1964). Données
 hydrologiques. Conclusions
 (Contribution to the study of the Siphono-
 phora Calycophora collected in the Bay of
 Biscay (3rd note). "JOB HA ZELIAN"
 survey (Summer and fall 1964). Hydrological
 data. Conclusions). En
- Vertical and horizontal variations in
 relationship with certain ecological
 particularities.
 Co 14-3M077.
- Porcella, D.B., C.E. Rixford & 14-3M101
 J.V. Slater (1967)
Elth Phys., 13:391-9
 Factors influencing radiostrontium
 accumulation in Daphnia
- Bé, A.W. (1968) 14-3M102
 Science, 161(3844):881-4
 Shell porosity of recent planktonic
 Foraminifera as a climatic index
- MacIellan, D.C. (1967) 14-3M103
Can.J.Zool., 45(1):101-15
 The annual cycle of certain calanoid
 species in West Greenland
- Biology. Ecology. Calanus sp.
 Godthaab Fjord.
- Paoletti, A. (1965) 14-3M104
Revue int.Océanogr.méd., 3:5-10
 Les détergents: Nouvel indice chimique
 de la pollution fécale des eaux de
 surface
 (The detergents: A new chemical index
 for the faecal pollution of surface
 waters). En
- Aubert, M. et al. (1966) 14-3M105
Revue int.Océanogr.méd., 3:11-54
 Etude des pollutions bactériologique
 au large des côtes méditerranéennes
 françaises. 1ère partie: Etude hydrolo-
 gique et bactériologique des zones marines
 situées au large des Alpes Maritimes
 (Study of the bacteriological pollutions
 off the French Mediterranean coasts.
 Part 1. Hydrological and bacteriological
 study of the marine zones off the Maritime
 Alps). En
- de la Cruz, A.S. (1966) 14-3M106
Contr.Cent.Invest.pesq.Cuba, (22):54 p.
 Estudios de Plancton en la plataforma
 sur de Cuba
 (Plankton studies on the southern shelf
 of Cuba). En Ru
- Atlantic SW. Hydrological data. List of
 species. Seasonal variation. Comparative
 studies. Tables and charts.
- Braconnot, J.-C. (1968) 14-3M107
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 267(6):
 629-30
 Sur le développement de la larve du
 Tunicier pélagique Doliolide: Doliolum
 (Dolioletta) gegenbauri Ulj. 1884
 (On the development of the larva of the
 pelagic doliolid tunicate: Doliolum
 (Dolioletta) gegenbauri Ulj. 1884)
- ASE. Western Mediterranean. Doliolidae.
- ANON. (1968) 14-3M108
Nature,Lond., 220(5162):13
 Mussels not for eating
- British Isles coasts. Toxic Dinoflagellata -
 poisoning action on mussels.
- Nellen, W. (1967) 14-3M109
Kieler Meeresforsch., 23(1):48-67
 Horizontale und vertikale Verteilung der
 Planktonproduktion im Golf von Guinea und
 in angrenzenden Meeresgebieten während der
 Monate Februar bis Mai 1964
 (Horizontal and vertical distribution of
 plankton production in the Gulf of Guinea
 and adjacent waters from February to May
 1964). En
- ASE.
- Packard, T.T. & M.L. Healy 14-3M110
 (1968)
J.mar.Res., 26(1):66-74
 Electrochemical standardization of the
 dehydrogenase assay used in the estimation
 of respiration rates
- Plankton respiration. Coulometric method.
- Lie, U. (1967) 14-3M111
Sarsia, (30):49-74
 The natural history of the Hardangerfjord.
 8. Quantity and composition of the
 zooplankton, September 1955 - September 1956
- Calanus finmarchicus.
 Co 11-21442.

- Matthews, J.B.L. (1967) 14-3M112
Sarsia, (29):159-64
 On the calanoid copepods of Raunefjorden, western Norway
- Zooplankton investigations. List of species.
- Gaarder, K.R. (1967) 14-3M113
Sarsia, (29):183-92
 Observations on the genus Ophiaster Gran (Coccolithineae)
- Ophiaster formosus. Ophiaster hydroideus.
 Systematics. Distribution map.
- Fosshagen, A. (1967) 14-3M114
Sarsia, (29):307-20
 Two new species of calanoid copepods from Norwegian fjords
- SOGNOCALANUS confertus. Disco fiordicus.
- Miletkovsky, S.A. (1968) 14-3M115
Mar.Biol., 1(3):161-7
 Distribution of pelagic larvae of bottom invertebrates of the Norwegian and Barents Seas
- Hammer, L. (1968) 14-3M116
Mar.Biol., 1(3):185-90
 Salzgehalt und Photosynthese bei marinen Pflanzen
 (Salt contents and photosynthesis in marine plants). En
- Greve, W. (1968) 14-3M117
Mar.Biol., 1(3):201-3
 The "planktonkreisel", a new device for culturing zooplankton
- Pomeroy, L.R. & R.E. Johannes 14-3M118
 (1968)
Deep-Sea Res., 15(3):381-91
 Occurrence and respiration of ultraplankton in the upper 500 meters of the ocean
- Aubert, M. & M. Gauthier 14-3M119
 (1967)
Revue int.Océanogr.méd., 5:63-71
 Origine et nature des substances antibiotiques présentes dans le milieu marin. 8e partie. Étude systématique de l'action antibactérienne d'espèces phytoplanctoniques vis-à-vis de certains germes telluriques aérobies
 (Origin and nature of antibiotic substances in the marine environment. Part 8. Systematical study of the antibacterial activity of some phytoplanktonic species against different terrestrial aerobic germs). En
- CR 11-21131.
- Pallares, R.E. (1966) 14-3M120
Contrnes cient.Cent.Invest.Biol.mar., B.Aires, (22,23,24):6 p.
 Nota sobre Echinoderes pilosus Lang, 1949 (Aschelminthes, Kinorhyncha)
 (Note on Echinoderes pilosus Lang 1949 (Aschelminthes, Kinorhyncha)). En
- Argentina. PSW.
 Issued also as: Physis,B.Aires, 26(71):101-6.
- Pallares, R.E. (1966) 14-3M121
Contrnes cient.Cent.Invest.Biol.mar., B.Aires, (22,23,24):8 p.
 Sobre una nueva especie de Forcellidium (Copepoda, Harpacticoida)
 (On a new species of Forcellidium (Copepoda, Harpacticoida)). En
- Forcellidium rubrum. Argentina. PSW.
 Issued also as: Physis,B.Aires, 26(71):113-20
- Angot, M. (1964) 14-3M122
Cah.O.R.S.T.O.M.Océanogr., 2(4):27-53
 Production primaire de la région de Noxy Bé. Août à novembre 1963
 (Primary production of the Noxy-Bé region. August-November 1963)
- AMBARTAKA - cruise. ISW. Madagascar.
 Phytoplankton - sample collection. Methods. Species determination. Quantitative results. Relative abundance of species.
- Furnestin, M.-L. & J. Radiguet 14-3M123
 (1964)
Cah.O.R.S.T.O.M.Océanogr., 2(4):55-98
Chaetognathes de Madagascar (Secteur de Noxy-Bé)
 (Chaetognaths from Madagascar (Noxy-Bé region))
- Sagitta. Pterosagitta. ISW.

Angot, M. (1964) 14-3M124

Cah.O.R.S.T.O.M.Océanogr., 2(4):99-125
Phytoplankton et production primaire
de la région de Nosy-Bé. Décembre 1963
à mars 1964

(Phytoplankton and primary production
in the Nosy-Bé region. December 1963 -
March 1964)

Madagascar. ISW.

Repelin, R. (1965) 14-3M125

Cah.O.R.S.T.O.M.Océanogr., 3(1):73-9
Quelques méduses de l'île Anno-Bon
(Golfe de Guinée)
(Some medusae of the Anno-Bon Islands
Gulf of Guinea). En

Repelin, R. (1965) 14-3M126

Cah.O.R.S.T.O.M.Océanogr., 3(1):81-6
La méduse Paraphyllina ransonii dans la
Vallée du Trou sans Fond (Côte d'Ivoire)
(The jelly-fish Paraphyllina ransonii in
the Vallée du Trou sans Fond (Ivory Coast)).
En

Gulf of Guinea.

Salerno, V. (1965) 14-3M127

Atti Soc.pelor., 11(4):353-9
La macula apicale dell'anfiosso
(The apical macula of the lancelet).
It En

Branchiostoma lanceolatum. Photoreceptor
organ.

Jones, L.T. (1968) 14-3M128

J.Fish.Res.Bd Can., 25(5):1071-3
Occurrence of the larvae of Meganyctiphanes
norvegica (Crustacea, Euphausiacea) off
west Greenland

ANW. Euphausiidae.

Roger, C. (1967) 14-3M129

Cah.O.R.S.T.O.M.Océanogr., 5(4):3-11
Considérations sur la biologie des
Euphausiacés dans les courants équatoriaux
du Pacifique
(Consideration on the biology of euphausiids
of the equatorial currents in the Pacific).
En

Euphausiidae.

Grandperrin, R. (1967) 14-3M130

Cah.O.R.S.T.O.M.Océanogr., 5(4):13-29
Étude comparative d'échantillons de macro-
plancton et de micronecton récoltés par trois
filets différents
(Comparative study of macroplankton and
micronecton samples collected by three
different types of net). En

ISEW.

Seki, H. (1967) 14-3M131

Rec.oceanogr.Wks Japan, 9(1):75-113
Ecological studies on the lipolytic
activity of microorganisms in the sea
of Aburatsubo Inlet

INW. Bacteria.

Ichimura, S. (1967) 14-3M132

Rec.oceanogr.Wks Japan, 9(1):115-28
Environmental gradient and its relation
to primary productivity in Tokyo Bay

INW.

Minoda, T. (1967) 14-3M133

Rec.oceanogr.Wks Japan, 9(1):161-8
Seasonal distribution of Copepoda in
the Arctic Ocean from June to December,
1964

Pagetti G., E. (1968) 14-3M134

Bull.mar.Sci., 18(2):383-7
New record of Eukrohnia bathyantarctica
David, 1958, from the Gulf of Mexico and
Caribbean Sea. Es

ASW. Chaetognatha.

Hulbert, E.M. (1968) 14-3M135

Bull.mar.Sci., 18(2):388-99
Phytoplankton observations in the western
Caribbean Sea. Es

Chrysophyceae. Bacillariophyceae.

Myxophyceae.

Issued also as: Contr.Woods Hole oceanogr.
Instn., (1973).

Ferguson Wood, E.J. (1968) 14-3M136
Bull.mar.Sci., 18(2):481-543

Studies of phytoplankton ecology in tropical and subtropical environments of the Atlantic Ocean. Part 3. Phytoplankton communities in the Providence Channels and the Tongue of the Ocean

ASW. Bahamas Is. Bacillariophyceae.
 Dinoflagellata. Coccolithophoridaeae.
 CR 14-3M032.

Issued also as: Contr.Inst.mar.Sci.Univ. Miami, (907).

Robertson, P.B. (1968) 14-3M137
Bull.mar.Sci., 18(2):294-342

The complete larval development of the sand lobster, Scyllarus americanus (Smith), (Decapoda, Scyllaridae) in the laboratory, with notes on larvae from the plankton. En

USA. Atlantic coast.

Issued also as: Contr.Inst.mar.Sci.Univ. Miami, (902).

Marchal, E.G. (1966) 14-3M138
Docum.scient.provis.Cent.Rech.océanogr., Abidjan, (005):15 p.

Oeufs, larves et post-larves de l'anchois du Golfe de Guinée, Anchoviella guineensis (Blache et Rossignol)
 (Eggs, larval and post-larval stages of the anchovy of the Gulf of Guinea (Anchoviella guineensis)(Blache and Rossignol)). En

Reyssac, J. (1966) 14-3M139
Docum.scient.provis.Cent.Rech.océanogr., Abidjan, (010):22 p.

Diatomées et Dinoflagellés des eaux ivoiriennes pendant l'année 1965 - variations quantitatives
 (Diatoms and dinoflagellates from the waters of the Ivory Coast during 1965. Quantitative variations). En

Chakroun, F. (1966) 14-3M140
Bull.Inst.natn.scient.tech.Océanogr.Pêche Salammbô, 1(2):67-74

Plancton récolté en Libye
 (Plankton collected in Libya). Ar

List of species.

Travers, A. & M. Travers 14-3M141
 (1965)

Annls Univ.Madagascar(Sci.), (2):125-62
 Introduction à l'étude du phytoplancton et des Tintinnides de la région de Tuléar (Madagascar)
 (Introduction to the study of the phytoplankton and the Tintinnidae of the Tulear region (Madagascar))

Padilla, G.M., R.J. Bragg & 14-3M142
 J.R. Kennedy, Jr. (1968)C
 In 14-7M015:185-201

Characteristics and cellular localization of the hemolytic toxin from the euryhaline flagellate Prymnesium parvum

Chrysomonadales. Toxigenesis and salinity.

Cummins, J.M. et al. (1968)C 14-3M143
 In 14-7M015:213-28

Some properties of Gymnodinium breve toxin(S) determined bioanalytically in mice

Dinoflagellata.

Gogoleva, M.A. (1967) 14-3M144
Mater.rybokhoz.Issled.severn.Bass., (10): 43-50

Raspredelenie fitoplanktona v Norvezhskom more (po materialam iun'skikh s'emok 1962-1965 gg.)
 (The distribution of phytoplankton in the Norwegian Sea according to data obtained during June surveys in 1962-1965)

Gabe, M. (1966) 14-3M145
Vie Milieu (A), 17(2):845-959

Contribution à l'histologie de Firoloida desmaresti Lesueur
 Contribution to the histology of Firoloida desmaresti Leseur). En
 De

Anatomy. Cytology. Histology.
 Mollusca. Gastropoda. Heteropode.

Mazza, J. (1966) 14-3M146
Vie Milieu (A), 17(2):1027-44

Évolution de l'appareil buccal au cours du développement post-larvaire des Aetideidae et des Euchaetidae (Copépodes pélagiques). Ses incidences sur le sex-ratio des adultes
 (Evolution of the buccal pieces during the post-larval development of Aetideidae and Euchaetidae (Copepoda pelagica) and its incidence on the sex-ratio in the adult state). En

Gaetanus. Euchirella. Euchaeta.

- Reyss, D. (1966) 14-3M147
Vie Milieu (A), 17(2):1066-8
 Présence de l'Annélide Polychète
Rhodine loveni Malmgren, 1865, dans le
 Rech Lacaze-Duthiers
 (Occurrence of the polychaetous annelid
Rhodine loveni Malmgren, in the Rech
 Lacaze-Duthiers)
 Rhodininae. Western Mediterranean.
- Leadbeater, B. & J.D. Dodge 14-3M148
 (1967)
Arch.Mikrobiol., 57(3):239-54
 An electron microscope study of nuclear
 and cell division in a dinoflagellate
 Dinoflagellata.
 BA 49(9)43472.
- Aldrich, D.V., S.M. Ray & 14-3M149
 W.B. Wilson (1967)
J.Protozool., 14(4):636-9
Gonyaulax monilata: Population growth
 and development of toxicity in cultures
 USA. Dinoflagellata. Toxicity to fish -
 Poeciliidae.
 BA 49(9)45613.
- Dodge, J.D. (1967) 14-3M150
Br.phycol.Bull., 3(2):327-36
 Fine structure of the dinoflagellate
AUREODINIUM pigmentosum gen. et sp. nov.
 ANE. Dinoflagellata.
 BA 49(9)46884.
- Green, J.C. (1967) 14-3M151
Br.phycol.Bull., 3(2):299-303
 A new species of Pavlova from Madeira
 ASE. Chrysophyceae.
 BA 49(9)46890.
- Collard, S.B. (1966) 14-3M152
Proc.K.ned.Akad.Wet.(C), 69(1):37-49
Thalassomyces californiensis sp. n., a
 parasite of the nervous system of a
 shrimp, Pasiphaea emarginata Rathbun
 Fungi. USA. Pacific coast.
 BA 49(9)46952.
- Paasche, E. (1967) 14-3M153
Physiologia Pl., 20(4):946-56
 Marine plankton algae grown with light-
 dark cycles. 1. Coccolithus huxleyi
 Coccolithophoridae.
 BA 49(9)47495.
- Lee, J. & M.D. Winans (1968) 14-3M154
Biochem.biophys.Res.Comm., 30(1):105-10
 Light yields from soluble versus insoluble
 extracts of the bioluminescent marine
 dinoflagellate, Gonyaulax polyedra
 (scintillon)
 Dinoflagellata.
 BA 49(9)47733.
- Uhlir, G. (1967) 14-3M155
Zool.Anz., 30 Suppl., pp. 450-1
Biologie von Noctiluca miliaris
 (Biology of Noctiluca miliaris (Film))
 North Sea. Dinoflagellata.
 BA 49(9)48258.
- Zaitsev, Yu.P. (1967) 14-3M156
 6113.199 (NIOT 82)
 Hyponeuston in the Black Sea and its
 significance
 En 1964, Zaitsev, Yu.P.
 Available from National Lending Library
 for Science and Technology, Boston Spa,
 Yorkshire, England.
- Ibanez, F. (1968) 14-3M157
C.r.hebd.Séanc.Acad.Sci., Paris(D), 267
 (15):1215-8
 Application de la méthode d'analyse
 des composantes principales à l'étude
 des populations planctoniques à l'ouest
 de la Sardaigne. (Campagne hydromède 1
 du CHARCOT, février-mars 1966
 (Application of the method of analysing
 the main composites of the study of
 planktonic populations off western Sardinia.
 (Campaign Hydromède 1 of CHARCOT, February-
 March 1966))
 Western Mediterranean. Copepoda.
- Rampal, J. (1966) 14-3M158
Rev.Trav.Inst.Pêch.marit., 30(4):375-83
 Pêches planctoniques, superficielles
 et profondes, en Méditerranée occidentale
 (Campagne de la THALASSA - janvier 1961 -
 entre les îles Baléares, la Sardaigne et
 l'Algérois). 6. Ptéropodes
 (Surface and deep planktonic hauls in the
 western Mediterranean. THALASSA survey,
 January 1961, in the waters of Balearic
 Islands, Sardinia and Algeria. 6.
 Pteropoda)
 CI 8-05097.

- Casanova, J.-P. (1966) 14-3M159
Rev.Trav.Inst.Pêch.marit., 30(4):385-90
 Pêches planctoniques superficielles et profondes en Méditerranée occidentale (Campagne de la THALASSA - janvier 1961 - entre les îles Baléares, la Sardaigne et l'Algérois). 7. Thaliacés
 (Surface and deep planktonic hauls in the western Mediterranean. THALASSA survey, January 1961, in the waters of Balearic Islands, Sardinia and Algeria. 7. Thaliacea)
- Pyrosoma atlanticum. Thalia democratica.
Salpa fusiformis. Pagosa confederata.
Doliolum nationalis. Doliolum denticulatum. Doliolum denticulatum ehrenbergi.
Doliolina milleri. Doliolina milleri krohni.
 Co 14-3M158. C1 8-05097.
- Schiewer, U. (1967) 14-3M160
Planta, 75:152-60
 (Occurrence and metabolism of auxin in multicellular algae of the Baltic Sea. 2. Formation of IAA from tryptophan with regard to the influence of the marine bacteria). De
 Co 14-4M082.
 IABS 48(1)2562.
- Douglas, S.D. et al. (1967) 14-3M161
J.Histochem.Cytochem., 15:285-91
 Correlation between presence of sulfated polysaccharides and mineralization in a marine coccolithophorid protozoan: Histochemical and autoradiographic studies
 IABS 48(1)2684.
- Kadota, H. & Y. Ishida (1968) 14-3M162
Bull.Jap.Soc.scient.Fish., 34(6):512-8
 Effect of salts on enzymatical production of dimethyl sulfide from Gyrodinium cohnii
 Japan. Dinoflagellata.
- Hashimoto, Y. et al. (1968) 14-3M163
Bull.Jap.Soc.scient.Fish., 34(6):528-34
 Glenodinine, an ichthyotoxic substance produced by a dinoflagellate, Peridinium polonicum
 Japan. Dinoflagellata. Toxic water bloom.
- Graham, J.J. & P.M.W. Venno 14-3M164
 (1968)
J.Fish.Res.Bd Can., 25(6):1169-79
 Sampling larval herring from tidewaters with buoyed and anchored nets
 USA - Atlantic coast. Ichthyoplankton. Clupea harengus.
- Dov Por, F. (1964) 14-3M165
Zool.Verh.,Leiden, (64):128 p.
 A study of the levantine and pontic Harpacticoida (Crustacea, Copepoda)
 Mediterranean Sea. Black Sea. Taxonomy. Systematics. Morphology. Distribution. Biology.
- Sims, H.W., Jr. (1966) 14-3M166
Crustaceana, 11(2):205-15
 The phyllosoma larvae of the spiny lobster Palinurellus gundlachi von Martens (Decapoda, Palinuridae). De
 Standard tows. California-type plankton net. Sampling of plankton. Caribbean Sea.
 Issued also as: Contr.mar.Lab.Fla St.Bd. Conserv., (97).
- Choe, S. (1966) 14-3M167
J.oceanol.Soc.Korea, 1(1-2):14-21
 (Phytoplankton studies in Korean waters. 1. Phytoplankton survey of the surface in the Korea Strait in summer of 1965). Korean En
 Primary production. Species distribution.
- Lee, B.D. (1966) 14-3M168
J.oceanol.Soc.Korea, 1(1-2):23-4
 Distribution and abundance of pelagic copepods in the Drake Passage and off the coast of Argentina, with special reference to the hydrology of these areas
- Tokioka, T. & D. Pathansali 14-3M169
 (1965)
Bull.natn.Mus.St.Singapore, (33),Pt.1:5 p.
 A new form of Sagitta bedoti Beraneck found in the littoral waters near Penang
 Issued also as: Contr.Seto mar.biol.Lab., (433).

- Lane, C.E. (1967) 14-3M170
Fedn Proc.Fedn Am.Socs exp.Biol., 26(4):
 1225-6
 Pharmacologic action of Physalia toxin
 Toxicity on multicellular animals.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (805).
- Della Croce, N. & S. Bettanin 14-3M171
 (1965)
Boll.Ist.biol.Univ.Genova, 33:49-68
 Osservazioni sul ciclo biologico di
Penilia avirostris Dana del golfo di
 Napoli
 (Observations on the biological cycle
 of Penilia avirostris Dana in the Bay
 of Naples). It
 Dynamics of natural populations.
- Ruffo, S. (1966) 14-3M172
Mem.Mis.civ.Stor.nat.Verona, 1966:177-82
 Studi sui crostacei amfipodi. 59.
Ingolfiella xarifae (Crustacea Amphipoda)
 nuova specie dell'Oceano Indiano
 (Studies on the Crustacea Amphipoda. 59.
Ingolfiella xarifae n.sp. from the Indian
 Ocean). It
- Giacomelli, A.M. (1966) 14-3M173
Archo Oceanogr.Limnol., 14(2):265-307
 Ricerche planctologiche italiane dello
 Anno Geofisico Internazionale 1957-58.
 6. Variazioni stagionali del plancton
 presso Palermo
 (Italian planktological researches during
 the I.G.Y. 1957-58. 6. Seasonal
 variations of plankton in the Gulf of
 Palermo). It
 Quantitative determinations.
- Massera Bottazzi, E. & A. 14-3M174
 Vanucci (1966)
Archo Oceanogr.Limnol., 14(2):153-258
 Acantharia in the Atlantic Ocean, a
 systematic and ecological analysis of
 plankton collections made during cruise
 89 of R.V. CRAWFORD of the Woods Hole
 Oceanographic Institution. 3rd contribution
- Ghirardelli, E. & J. Arnaud 14-3M175
 (1966)
Archo zool.ital., 51(1-2):309-25
 Contribution à l'étude de la spermatogénèse chez les Chaetognathes
 (Contribution to the study of spermatogenesis in the Chaetognatha)
- Sagitta setosa.
- Pincemin, J.-M. (1966) 14-3M176
Pelagos, (6):7-47
 Note préliminaire à l'étude écologique
 des Dinoflagellés de la baie d'Alger et
 comparaison avec les Diatomées
 (Preliminary note on the ecological study
 of Dinoflagellata of the Bay of Algiers
 and comparison with Diatomaeae). En
- Hydrological conditions. Systematic
 list.
- Marinero, J.Y. & M. Bernard 14-3M177
 (1966)
Pelagos, (6):49-55
 Contribution à l'étude des oeufs et larves
 pélagiques de poissons méditerranéens. 1.
 Note préliminaire sur l'influence léthale
 du rayonnement solaire sur les oeufs
 (Contribution to the study of the pelagic
 eggs and larvae of Mediterranean fishes.
 1. Preliminary note on the lethal
 influence of the sun-rays on the eggs).
- Sardina pilchardus. Mullus. Diplodus.
Trachurus.
- Lacroix, G. (1965) 14-3M178
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:53-8
 Production de zooplancton dans la
 Baie-des-Chaleurs en 1964
 (Production of zooplankton in the
 Chaleur Bay)
- Surface temperature. Planktonic
 composition.
- Cachon, J., M. Cachon & F. 14-3M179
 Bouquaheux (1965)
Bull.Inst.océanogr.Monaco, 65(1359):8 p.
Stylodinium gastrophilum Cachon,
 Péridinien Dinococcide parasite de
 Siphonophores
 (Stylodinium gastrophilum Cachon, Peridinidae,
 Dinococcidae, parasite of Siphonophores).
 En Ru

- Arnaud, J. & J. Mazza (1965) 14-3M180
Bull.Inst.océanogr.Monaco, 65(1343):26 p.
 Pêches planctoniques au filet Juday-Bogorov modifié (matériel - techniques - résultats)
 (Plankton tows using modified Juday-Bogorov net. Material - techniques - results)
- Augier, H. (1965) 14-3M181
Bull.Inst.océanogr.Monaco, 65(1341):18 p.
 Contribution à l'étude des facteurs de croissance des algues rouges
 (Contribution to the study of growth controlling substances in Rhodophyceae).
 En Ru
- Botryocladia botryoides. Rissoella verruculosa
Laurencia obtusa.
- Castellví, J. (1967) 14-3M182
Monografias Fund.La Salle Sci.nat., (14):201-29
 Bacteriología marina
 (Marine bacteriology)
- Methods. Distribution - benthos.
 Ecology.
- Margalef, R. (1967) 14-3M183
Monografias Fund.La Salle Sci.nat., (14): 230-72
 Las algas inferiores
 (The micro-algae)
- Taxonomy. Biology.
- Margalef, R. & F. Vives (1967) 14-3M184
Monografias Fund.La Salle Sci.nat., (14):493-562
 La vida suspendida en las aguas
 (The pelagic life)
- Techniques. Phytoplankton. Zooplankton.
- Seguin, G. (1965) 14-3M185
Pelagos, 2(3):1-44
 Contribution à la connaissance du plancton des eaux côtières du Brésil (Copépodes et Amphipodes exceptés) et comparaison avec celui du Sénégal (Campagne de la CALYPSO, janvier-février 1962)
 (Contribution to the knowledge of the plankton of the Brazilian coastal waters (with the exception of Copepoda and Amphipoda) and comparison with the plankton of Senegal (Survey of CALYPSO, January-February, 1962)). En
- ASW.
- Duvault, Y. (1965) 14-3M186
Pelagos, 2(3):45-54
 A propos de la "feeding reaction" chez deux Siphonophores Calycophorides (About the "feeding reaction" in two Siphonophora Calycophorida)
- Chelophyes appendiculata. Abylopsis tetragona. Artemia salina.
- Massera Bottazzi, E. & A. 14-3M187
 Vannucci (1965)
Archo Oceanogr.Limnol., 14(1):1-68
 Acantharia in the Atlantic Ocean. A systematic and ecological analysis of plankton collections made during cruise 25 of R.V. CHAIN, of the Woods Hole Oceanographic Institution. 2nd contribution. It
- Issued also as: Contr.Woods Hole Oceanogr. Instn., (1505).
- Mărgineanu, C. (1965) 14-3M188
Bul.Inst.Cerc.pisc., 24(3/4):29-47
 Zooplanktonul marin in perioada 1960-1964 si influenta sa asupra pescuitului de coastă Romănesc
 (The marine zooplankton during the period 1960/64 and its influence on the Rumanian coastal fishery). Ro Fr Ru
- Hydrological data - seasonal variations.
- Ferguson Wood, E.J. (1968) 14-3M189
Adv.Microbiol.Sea, 1:1-22
 Perspectives in marine microbiology
- Taxonomy. Sampling. Physiology.
 Ecology.
- Eppley, R.W. & J.D.H. 14-3M190
 Strickland (1968)
Adv.Microbiol.Sea, 1:23-62
 Kinetics of marine phytoplankton growth
- Sieburth, J.McN. (1968) 14-3M191
Adv.Microbiol.Sea, 1:63-94
 The influence of algal antibiosis on the ecology of marine microorganisms

- Johannes, R.E. (1968) 14-3M192
Adv.Microbiol.Sea, 1:203-13
 Nutrient regeneration in lakes and oceans
 Issued also as: Contr.Univ.Ga.mar.Inst., (145).
- Jillett, J.B. (1968) 14-3M193
Aust.J.mar.freshwat.Res., 19(1):19-30
Calanus tonsus (Copepoda, Calanoida)
 in southern New Zealand waters with notes on the male
- Tranter, D.J., J.D. Kerr & A.C. 14-3M194
 Heron (1968)
Aust.J.mar.freshwat.Res., 19(1):65-75
 Effects of hauling speed on zooplankton catches
- Yentsch, C.S. & J.C. Laird 14-3M195
 (1968)
J.mar.Res., 26(2):127-33
 Seasonal sequence of bioluminescence and the occurrence of endogenous rhythms in oceanic waters off Woods Hole, Massachusetts
 ANW. Dinoflagellata.
 Issued also as: Contr.Woods Hole oceanogr. Instn. (2065).
- Wilton, J.W. & E.G. Barham 14-3M196
 (1968)
J.exp.mar.Biol.Ecol., 2(2):167-73
 A yellow-water bloom of Gymnodinium flavum Kofoid and Swezy
 USA. California coast. Dinoflagellata.
- Lenz, J., H. Schöne & B. 14-3M197
 Zeitzschel (1967)
Kieler Meeresforsch., 23(2):92-8
 Planktologische Beobachtungen auf einem Schnitt durch die Nordsee von Cuxhaven nach Edinburgh
 (A survey of the plankton along a section through the North Sea from Cuxhaven to Edinburgh). En
- North Sea. Bacillariophyceae - Chrysophyceae - Dynophyceae. Productivity.
- Krishnamurthy, K. (1967) 14-3M198
Kieler Meeresforsch., 23(2):99-104
 Some aspects of chemical composition of plankton. De
- Kieler Förde. Bacillariophyceae - Copepoda - Ctenophora - Pleurobranchia. Productivity.
- Ahrens, R. & G. Rheinheimer 14-3M199
 (1967)
Kieler Meeresforsch., 23(2):127-36
 Über einige sternbildende Bakterien aus der Ostsee
 (Observations on some star forming bacteria from the Baltic Sea). En
 Western Baltic Sea. Bacteria.
- Moll, G., R. Ahrens & G. 14-3M200
 Rheinheimer (1967)
Kieler Meeresforsch., 23(2):137-47
 Elektronenoptische Untersuchungen über sternbildende Bakterien aus der Ostsee
 (Electron microscopic investigations on star forming bacteria from the Baltic Sea). En
 Bacteria.
- Nival, P. (1965) 14-3M201
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer Méditerr., 18(2):329-32
 Modification du filet à plancton de type Clarke-Bumpus.
 (Modification of the Clarke-Bumpus plankton sampler)
- Vives, F. (1965) 14-3M202
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer Méditerr., 18(2):333-4
 Sur la sélectivité des filets à zooplancton
 (On the selectivity of the zooplankton nets)
- Arnaud, J. & J. Mazza (1965) 14-3M203
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer Méditerr., 18(2):335-8
 Pêches planctoniques au filet Juday-Bogorov modifié
 (Planktonic hauls with the modified Juday-Bogorov plankton-net)
- Bernard, F. (1965) 14-3M204
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer Méditerr., 18(2):341-4
 Production de Flagellés en zone aphotique méditerranéenne
 (Production of flagellates in the aphotic Mediterranean zone)

Bernard, M. (1965) 14-3M205
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):345-8

Observations sur la ponte et le développement larvaire en aquarium d'un Copépode pélagique prédateur: Candacia armata Boeck

(Observations on the spawning and larval development in aquarium of a pelagic predator copepod: Candacia armata Boeck)

Margalef, R. (1965) 14-3M206
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):349-52

Distribution des espèces du phytoplancton méditerranéen par rapport aux différentes combinaisons des facteurs du milieu (Distribution of the Mediterranean phytoplankton species in relation to the different environmental factors)

Pucher-Petkovic, T. (1965) 14-3M207
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):353-6

Distribution verticale saisonnière du phytoplancton en Adriatique moyenne orientale (Vertical seasonal distribution of phytoplankton in the oriental Adriatic Sea)

Petrova, V.J. (1965) 14-3M208
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):257-61

Sur le phytoplancton de la Mer Noire devant le littoral bulgare (On the phytoplankton of the Bulgarian coast of the Black Sea)

Skolka, V.H. (1965) 14-3M209
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):363-6

Contributions à l'étude du phytoplancton de la partie nord-ouest de la Mer Noire (Contribution to the study of the phytoplankton of the north-western part of the Black Sea)

Muñoz, F. & J.M. San Feliu (1965) 14-3M210
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):367-9

Fluctuations interannuelles dans la reproduction du phytoplancton dans la Méditerranée occidentale (Inter-yearly fluctuations in the phytoplankton of the western Mediterranean Sea)

Balle Cruellas, P. (1965) 14-3M211
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):371-2

Note sur des floraisons anormales des Diatomées au large des îles Baléares (Note on the abnormal blooming of diatoms offshore the Balearic Islands)

Halim, Y. (1965) 14-3M212
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):373-9

Microplancton des eaux égyptiennes 2. Chrysomonadines; Ebriediens et Dinoflagellés nouveaux ou d'intérêt biogéographique (Microplankton of the Egyptian waters. 2. Chrysomonadinae and Ebriidae, new or biographically interesting Dinoflagellata)

Vives, F. (1965) 14-3M213
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):383-9

Rapports entre hydrographie et zooplancton dans une région néritique de la Méditerranée occidentale

(Relationship between hydrography and zooplankton in a neritic region of the Western Mediterranean Sea)

Margineanu, C. (1965) 14-3M214
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):391-6

Le zooplancton estival de la Mer Noire (littoral roumain) (The summer zooplankton of the Black Sea, Roumanian littoral)

Biomass and number of specimens.

(p2472)

Kabanova, Iu.G. (1968) 14-3M215
Okeanologia, 8(2):270-8
Pervichnaja produktsiia severnoi chasti Indijskogo okeana
 (Primary production in the northern Indian Ocean). En

Geinrikh, A.K. (1968) 14-3M216
Okeanologia, 8(2):287-96
O sezonnykh iavleniakh v planktone severo-vostochnoi chasti Tikhogo okeana
 (On seasonal phenomena in the plankton of the northeastern Pacific). En

Calanidae.

- Ponomareva, L.A. (1968) 14-3M217
Okeanologiya, 8(2):297-300
 Nekotorye dannye po kolichestvennomu
 raspredeleniiu zooplanktona v Krasnom
 more po nabliudeniim v mae-iiune 1966 g.
 (Some data on the quantitative distribution
 of zooplankton in the Red Sea as observed
 in May-June, 1966). En
- Zooplankton - biomass. Euphausiacea.
- Krylov, V.V. (1968) 14-3M218
Okeanologiya, 8(2):301-11
 O sopriazhennosti vidov primenitel'no
 k planktonu
 (On the affinity of species in application
 to planktonologic studies). En
- East China Sea.
- Casanova, J.P. (1965) 14-3M219
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):397
 Cladocères de pêches par paliers entre
 les Baléares, la Sardaigne et la côte
 nord-africaine
 (Deep-sea Cladocera between the Balearic
 Islands, Sardinia and the North African
 coast)
- Abstract only.
- Dimov, I. (1965) 14-3M220
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):399-401
 Distribution verticale des Cladocera en
 Mer Noire et en Méditerranée selon
 l'écologie
 (Vertical distribution of Cladocera in the
 Black Sea and in the Mediterranean Sea
 according to their ecology)
- Ghirardelli, E. & M. Specchi 14-3M221
 (1965)
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):403-7
 Chaetognathes et Cladocères du golfe de
 Trieste. Recherches préliminaires
 (Chaetognatha and Cladocera of the Gulf of
 Trieste. Preliminary investigations)
- Crisafi, P. (1965) 14-3M222
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):411-6
 Les Copépodes du détroit de Messine.
 Oeufs, stades naupliens et segmentation
 du corps du copépode pélagique Pontella
mediterranea Claus
 (The Copepoda of the Strait of Messina.
 Ova, nauplia and segmentation of the body
 of the pelagic copepod Pontella mediterranea
 Claus)
- Della Croce, N. (1965) 14-3M223
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):417-8
 Composizione del popolamento a copepodi
 dello zooplancton ligure
 (Composition of copepod fauna of the
 Ligurian zooplankton). It
- Pseudocalanidae. Oithonidae. Paracalanidae.
- Vucetic, T. (1965) 14-3M224
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):419-24
 Contribution à la connaissance de la
 biologie du Copépode Calanus helgolandicus
 Claus dans l'Adriatique (Distribution et
 densité de la population)
 (Contribution to the knowledge of the biology
 of the copepod Calanus helgolandicus Claus
 in the Adriatic Sea. Distribution and
 density of population)
- Vucetic, T. (1965) 14-3M225
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):425-30
 Sur la reproduction du Copépode Calanus
helgolandicus Claus a Veliko Jezero (Île
 de Mljet)
 (On the reproduction of the copepod Calanus
helgolandicus Claus at Veliko Jezero (Mljet
 Island))
- Vucetic, T. (1965) 14-3M226
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):431-8
 Quelques données sur la longueur des
 adultes de Calanus helgolandicus Claus
 provenant de Veliko Jezero (Île de Mljet)
 (Some data on the body length of the adult
Calanus helgolandicus Claus from Veliko
 Jezero (Mljet Island))
- Hure, J. (1965) 14-3M227
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):439-41
 Contribution à la connaissance de
 l'écologie de certaines espèces de Copépodes
 nouvelles pour l'Adriatique
 (Contribution to the knowledge of the
 ecology of some species of Copepoda new
 for the Adriatic Sea)
- Furnestin, M.-L. & M. Brunet 14-3M228
 (1965)
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):445-50
 Sur une station à Spadella cephaloptera
 dans le golfe de Marseille
 (On a Spadella cephaloptera station in the
 Gulf of Marseilles)

- Fenaux, L. (1965) 14-3M229
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):451-3
 Relation entre la température et
 l'apparition des larves de l'oursin
 irrégulier Echinocardium flavescens
 (O.Fr. Müller) dans la baie de Villefranche-
 sur-Mer
 (Relationship between the sea temperature
 and the presence of the larval stages of the
 irregular sea-urchin Echinocardium flavescens
 in the Bay of Villefranche-sur-Mer)
- Godeaux, J. (1965) 14-3M230
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):457-60
 Observations sur la tunique des
 Tuniciers pélagiques
 (Observations on the tunic of the
 pelagic Tunicata)
- Karlovac, J. (1965) 14-3M231
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):461-4
 Contribution à la connaissance de
 l'écologie du merlu Merlucius merlucius
 L. dans le stade planctonique de sa vie
 en Adriatique
 (Contribution to the knowledge of the
 ecology of the hake Merlucius merlucius
 L. in the planktonic stage of its life in
 the Adriatic Sea)
- Petran, A. & M.-T. Gomoiu 14-3M232
 (1965)
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):467-9
 Données quantitatives sur le méroplancton
 de la région des sables à Aloidis maeotica
 Mil. de la Mer Noire
 (Quantitative data on the meroplankton of
 the sandy region of Aloidis maeotica
 Mil. in the Black Sea)
- Cantell, C-E. (1967) 14-3M233
Ark.Zool., 18(5):489-92
 The devouring of the larval tissues during
 the metamorphosis of pilidium larvae
 (Nemertini)
- Skagerrak. Developmental stages.
- ANON. (1967) 14-3M234
Sci.J., Lond., 3(6):25
 World plankton centre in New Zealand
 Statistical centre. Sampling of plankton.
 Interpretation of data collected.
- Boutry, J.-L. & C. Baron 14-3B001
 (1967)
Bull.Soc.Chim.biol., 49(2):157-67
 Etude biochimique des planctons. 1.
 Insaponifiables de planctons marins et
 lacustres; stérols d'un plancton lacustre
 (Biochemical study of plankton. 1.
 Unsaponifiables of lacustrine marine
 plankton; sterols of lacustrine plankton).
 En De
 BA 48(24)120287.
- Hustedt, F. (1966) 14-3B002
Ber.dt.bot.Ges., 79(10):445-52
 (The ultramicroscopic structure of the cell
 wall in relation to the systematics of
 diatoms). De
 BAg. 32(1)9583.
- Marshall, H.G. (1967) 14-3B003
Chesapeake Sci., 8(2):90-101
 Plankton in James River estuary, Virginia.
 1. Phytoplankton in Willoughby Bay and
 Hampton Roads
 BAg. 32(1)9592.
- Ustiuzhanina, L.A. (1967) 14-3B004
Bot.Zh., 52(5):672-5
 (Hiberno-prevernal phytoplankton of the
 Selenga River and of the near-delta part
 of the Baikal Lake). Ru
 BAg. 32(1)9607.
- Milova, S.N. (1966) 14-3B005
Gidrobiol.Zh., 2(2):49-53
 (Study of toxicity of some plankton
 blue-green algae of the Dnieper Cascade
 reservoir). Ru
 BAg. 32(1)9719.
- Vinberg, G.G. & T.N. Sivko 14-3B006
 (1967)C
 AD-659 310, 43 p.
 Phytoplankton as an agent of the self-
 purification of contaminated waters
 En 1956, G.G. Vinberg & T.N. Sivko.
 Available from European Translations Centre,
 Delft, The Netherlands.

- Mechaev, Iu.A. (1966) 14-3B007
Gidrobiol. Zh., 5:49-55
 (Plankton of the Irlikin Reservoir). Ru
 En
 BAg. 32(2)21169.
- Williams, E.G. (1966) 14-3B008
Br. phycol. Bull., 3(1):75-9
 Phytoplankton of small bodies of water
 BAg. 32(2)21192.
- Salazkin, A.A. (1966) 14-3B009
Zool. Zh., 45(10):1476-80
 O vliianii gumifikatsii vodoema na
 razmery, ves i nekotorye morfologicheskie
 osobennosti planktonnykh rakoobraznykh
 (Cladocera i Copepoda)
 (Effect of waterbody humification upon
 the size, weight and some morphological
 peculiarities of plankton crustaceans
 (Cladocera and Copepoda)). En
 BA 49(4)16921.
- Krishnamurthy, K. (1967) 14-3B010
Hydrobiologia, 29(1-2):226-38
 Seasonal variation in the plankton of
 Porto Novo waters (India). Es
 Phyto and zooplankton - succession of
 species - biomass - environmental
 factors.
- Braune, W. (1966) 14-3B011
Limnologica, 4(2):245-56
 Die Verwendung von Membranfilter-
 Kapseln zu experimentellen Studien der
 Wuchsleistung von Mikroorganismen
 unmittelbar in Freiland-Gewässern
 (Application of membrane filter-capsules
 for experimental studies on growth
 efficiency of microorganisms in open land
 waters)
 BA 49(5)22347.
- Collier, A. (1967) 14-3B012
Publs Am. Ass. Advmt Sci., 83:353-60
 Fatty acids in certain plankton organisms
 (Diatoms, dinoflagellates, blue-green algae,
 ctenophores, Sargassum)
 BA 49(1)802.
- Fedorov, V.d. et al (1967) 14-3B013
Dokl. biol. Sci., 175(1-6):464-7
 Investigation by the planned-addition
 method of the effect of certain biogenous
 elements on primary production in Chupa
 Bay in the White Sea
 En 14-3B020.
- Doty, M.S., J. Newhouse & R.T. 14-3B014
 Tsuda (1967)
Archo Oceanogr. Limnol., 15(1):1-9
 Daily phytoplankton primary productivity
 relative to hourly rates. It
 Variation.
 Issued also as: Contr. Hawaii Inst. mar. Biol.,
 (265).
- Sushchenia, L.M. & N.N. Khmeleva 14-3B015
 (1967)
Dokl. Akad. Nauk SSSR, 176(6):1428-31
 Potreblenie pishchi kak funktsiia vesa
 tela u rakoobraznykh
 (Food consumption as a function of body
 weight in Crustacea)
- Inoue, M., M. Aoki & Y. Tanaka 14-3B016
 (1968)
Bull. Jap. Soc. scient. Fish., 34(5):378-84
 (Acclimatization of Chlorella to seawater).
 Ni En
 Chlorococcales.
- Heying, H. (1966) 14-3B017
Limnologica, 4(2):333-42
 Methoden zur quantitativen Erfassung
 des Planktons
 (Methods for the quantitative determination
 of plankton)
 BA 49(5)22312.
- Rubel, H. (1966) 14-3B018
Limnologica, 4(2):267-80
 Die ¹⁴C-methode zur Bestimmung der
 Primärproduktion des Phytoplanktons
 (¹⁴C-method for the determination of
 primary production of phytoplankton)
 BA 49(5)22357.
- Weber, C.I. (1968) 14-3B019
Trans. Am. microsc. Soc., 87(1):70-81
 The preservation of phytoplankton grab
 samples
 BAg. 32(6)62486.

- Fedorov, V.D. et al. (1967) 14-3B020
Dokl. Akad. Nauk SSSR, 175(1):220-3
 (Investigation by the planned-addition method of the effect of certain biogenous elements on primary production in Chupa Bay in the White Sea). Ru
 Methods - measurement.
- Dussart, B.H. (1967) 14-3B021
Publins Inst. Biol. apl., Barcelona, 42:87-105
 Contribution à l'étude des Copépodes d'Espagne
 (Contribution to the knowledge of the Spanish Copepoda)
- Taxonomy.
 BA 49(6)31901.
- Rick, H. (1968) 14-3B022
Helgoländer wiss. Meeresunters., 17(1-4):257-68
 Untersuchungen zur Verträglichkeit von Meer- und Brackwasser für Ciliaten des Saprobien-systems der Wassergütebeurteilung (Studies on the toleration of sea and brackish water by ciliates of the saprobic system for evaluating water pollution levels). En
- Laboratory experiments. Ecological tolerances - ciliates - indicator organisms.
- Kühl, H. & H. Mann (1968) 14-3B023
Helgoländer wiss. Meeresunters., 17(1-4):435-44
 Vergleichende Untersuchungen über Hydrochemie und Plankton deutscher Flussmündungen
 (Comparative investigations on hydro-chemistry and plankton of German estuaries). En
- Planktonic communities - distribution.
- Strickland, J.D.H. (1968) 14-3B024
Deep-Sea Res., 15(2):225-7
 Continuous measurement of *in vitro* chlorophyll; a precautionary note
- Grice, G.D. & K. Hülsemann (1968) 14-3B025
Deep-Sea Res., 15(2):229-33
 Contamination in Nansen-type vertical plankton nets and a method to prevent it
- Possible sources of contamination.
 Modification of net.
 Issued also as: Contr. Woods Hole oceanogr. Instn., (2017).
- Eley, J.H. & J. Myers (1967) 14-3B026
Pl. Physiol., Lancaster, 42:589-607
 Enhancement of photosynthesis by alternated light beams and a kinetic model
Chlorella.
IABS 47(3)7933.
- Tanaka, H. et al. (1968) 14-3B027
Mar. Biol., 1(3):204-9
 A hydrodynamic study of a modified model of the Clarke jet net
 Plankton sampler.
- Devèze, L. & Y. Fauvel (1966) 14-3B028
Rev. Trav. Inst. Pêch. marit., 30(4):365-74
 Un phénomène bactérien d'eaux rouges dans l'étang d'Ingril (Hérault)
 (A bacterial phenomenon of red tide in the pond of Ingril (Hérault))
 Hydrological, biological and topographical conditions. Bacteria - toxicity.
- Casanova, J.-P. (1966) 14-3B029
Rev. Trav. Inst. Pêch. marit., 30(4):391-3
 Sur la présence de Penilia avirostris Dana dans un étang de la côte orientale de Corse
 (Occurrence of Penilia avirostris in a pond of the eastern coast of Corsica)
- Sprague, V. (1966) 14-3B030
Syst. Zool., 15(4):345-9
 Suggested changes in "A revised classification of the phylum Protozoa", with particular reference to the position of the haplosporidians
 Issued also as: Contr. nat. Res. Inst. Univ. Md., (315).
- Kalff, J. (1967) 14-3B031
Ecology, 48(4):558-65
 Phytoplankton abundance and primary production rates in two Arctic ponds
- Männik, M. (1967) 14-3B032
Eesti Loodus, (3):135-8
 Algrohevetikad - tuleviku kultuurtaimed (Unicellular green algae - plant crops of the future). Eesti

- Taylor, W.R. & J.E. Hughes 14-3B033
(1967)
Tech.Rep.Chesapeake Bay Inst., (34):31 p.
Primary productivity in the Chesapeake Bay during the summer of 1964
- Hodgkin, E.P. (1966) 14-3B034
Aust.Mar.Sci.Newsl., (16):3-4
Brackish water plankton of the Swan River estuary
- W Australia.
- Fogg, G.E. (1968)BC 14-3B035
London, The English Universities Press, 116 p.
Photosynthesis. (Modern biology)
- Levine, R.P. & D.S. Gorman 14-3B036
(1966)
Plant Physiol., 41(8):1293-300
Phyotosynthetic electron transport chain of Chlamydomonas reinhardtii. 3. Light-induced absorbance changes in chloroplast fragments of the wild type and mutant strains
- Algae. Chlorophyceae.
- Cable, L.E. (1966) 14-3B037
Fishery Leaflet Fish Wildl.Serv.U.S., (583):13 p.
Plankton
- General. Importance. Utilization.
IZ 12(6)9086.
- Chechuro, E.G. (1965) 14-3F001
Nauch.Trudy omsk.med.Inst., 61:32-8
Zooplankton r. Iua Omskoi oblasti (Zooplankton of the River U1 in the Omsk region)
- BA 48(24)120318.
- Ertl, M. (1966)C 14-3F002
In Hydrobiological studies, Vol. 1, Prague, Czechoslovak Academy of Sciences, pp. 267-95
Zooplankton and chemistry of two backwaters of the Danube River
- BA 48(23)115189.
- Javornicky, P. (1966)C 14-3F003
In Hydrobiological studies, Vol. 1, Prague, Czechoslovak Academy of Sciences, pp. 155-63
Seasonal dynamics of the phytoplankton of Slapy Reservoir, 1958-1960
- BA 48(23)115201.
- Kereselidze, Z.M. (1966) 14-3F004
Soobshch.Akad.Nauk.gruz.SSR, 42(1):183-9
K izucheniiu sistematicheskogo sostava zooplanktona Sionskogo vodokhranilishcha (A study of the systematic composition of the zooplankton found in the Sioni Reservoir). Gru Ru
- Rotatoria, Cladocera, Copepoda
predominant species: Daphnia longispina, Diaptomus acutilobatus.
BA 48(23)115203.
- Nijssen, H. & J.H. Stock 14-3F005
(1966)
Beaufortia, 13(160):197-206
The amphipod, Gammarus tigrinus Sexton, 1939, introduced in the Netherlands (Crustacea)
- Origin of Yssellake population.
BA 48(23)119246.
- Asaul, Z.I. (1967)C 14-3F006
RTS-4091, 9 p.
Study of Euglenophyta of the Steppe Belt rivers of the Ukraine
- En 13-3F044.
Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Bicudo, C.E. de M. (1965) 14-3F007
Rickia, 2:81-7
(Contributions to the knowledge of fresh water algae in the State Park of Sao Paulo. 1. Four species of Dinobryon Ehrenb.).
Pr En
- BAGR. 32(2)21134.
- Gromov, B.V., I.A. Avilov & 14-3F008
V.A. Skrupskaia (1965)
Vest.leningr.gos.Univ.(Biol.), 21:112-3
(On physiological criteria for the classification of algae genus Chlorella). Ru En
- BAGR. 32(2)21155.

- Hirano, M. (1966) 14-3F009
Acta phytotax. geobot., Kyoto, 22(1/2):44-8
 Freshwater algae of Bhutan. 2.
 Co 11-21329.
 BAg. 32(2)21156.
- Kuhmemann, O. (1966) 14-3F010
Boln Soc. argent. Bot., 11(1):26-38
 (New or interesting Chlorophyceae of Argentina)
Es En
 BAg. 32(2)21161.
- Kuz'min, G.V. (1966) 14-3F011
Gidrobiol. Zh., 5:73-6
 (Phytoplankton of Lake Beloe and the
 Shekana River). Ru
 BAg. 32(2)21162.
- Willen, T. (1966) 14-3F012
Oikos, 17(2):231-49
 Phytoplankton from Swedish lakes. 1. Lake
 Mägelungen, 1960-63
 BAg. 32(2)21191.
- Godeanu, S. (1966) 14-3F013
Studii Prot. Epur. Apel., Buc., 7:569-99
 (Contributions to knowledge on Rotifera
 found in biological waste-water treatment
 plants). Ro En
 Ecology.
 WPA 40(11)1875.
- Stross, R.G. et al. (1965) 14-3F014
Proc. ind. Waste Conf. Purdue Univ. (Engng Extn
Ser.), (118):706-14
 Utilization of algae by Daphnia as influenced
 by cell senescence and UV irradiation
 Inhibition of phytoplankton populations.
 WPA 40(5)759.
- Compere, P. (1967) 14-3F015
Bull. Jard. bot. État Brux., 37(2):109-267
 Algues du Sahara et de la région du
 lac Tchad
 (Algae from the Sahara and the Lake
 Chad area). En
 Taxonomy. Descriptive morphology.
 BA 49(3)11334.
- Godvind, B.V. (1967) 14-3F016
Indian J. Fish. (A), 10(1):148-58
 Preliminary studies on plankton of the
 Tungabhadra Reservoir
 Phytoplankton-zooplankton relationships.
 Dynamics of productivity. Influence of
 temperature. Seasonal variation.
- Nakazima, M. (1968) 14-3F017
Bull. Jap. Soc. scient. Fish., 34(2):130-1
 Studies on the source of shellfish poison
 in Lake Hamana 4. Identification and
 collection of the noxious dinoflagellate
Exuviaella mariae-lebouriae. Red-tide.
 Method of collection.
 Co 10-21825.
- Palotta, G.V. (1966) 14-3F018
Riv. Idrobiol., 5(1/2):11-23
 Contributo alla conoscenza degli
 arpacticoidi (Crostacei copepodi) del
 Lago Trasimeno
 (Contribution to the knowledge of
 Harpacticoida (Crustacea Copepoda) of
 Trasimeno Lake). It
 BA 49(1)860.
- Schmidt, D.J. (1967)C 14-3F019
 Thesis, The University of Iowa, 122 p.
 Plankton of a variable level flood control
 reservoir
 DA 28(8):3533-B.
- Costa, R.R. (1967)C 14-3F020
 Thesis, University of Pittsburgh, 225 p.
 Population dynamics and ecology of
Leptodora kindtii (Focke)
 Phytoplankton abundance - seasonal
 variation. Predator-prey relationships.
 DA 28(10):4344-B.
- Porcella, D.B. (1967)C 14-3F021
 Thesis, University of California, Berkeley,
 85 p.
 Factors regulating calcium and strontium
 accumulation in Daphnia magna
 DA 28(10):4354-B.
- Biebl, R. & E. Kusel-Fetzman 14-3F022
 (1966)
Öst. bot. Z., 113(3/4):403-23
 Beobachtungen über das Vorkommen von
 Algen an Thermalstandorten auf Island
 (Observations on the occurrence of algae
 in thermal habitats of Iceland)
 BA 49(8)38477.

- De Mattos Bicudo, C. E. 14-3F023
& R.M. Teixeira Bicudo (1967)
J. Phycol., 3(4):233-4
Floating communities of algae in an
artificial pond in the Parque do Estado,
São Paulo, Brazil
- Ontogeny and composition - photosynthesis.
BA 49(10)49231.
- Denoyelles, F., Jr. (1967) 14-3F024
J. Phycol., 3(4):174-81
Factors affecting phytoplankton
distribution in a double-cell sewage
lagoon
- BA 49(10)49232.
- Ivanova, G.A. (1964) 14-3F025
Vest. Karakalpak. Fil. Akad. Nauk. Uzbek. SSR,
2(16):71-8
O zooplanktone ozer del'ty Amu-Dar'1
(Zooplankton from lakes in the Amu-Dar'ya
delta)
- BA 49(5)22358.
- Tyson, G.E. (1967)C 14-3F026
Thesis, University of California, Berkeley,
174 p.
The ultrastructure of the maxillary gland
of the brine shrimp, Artemia salina
- Methods.
DA 28(10):4360-B.
- Teiling, E. (1967) 14-3F027
Ark. Bot., 6(11):467-629
The desmid genus Staurodesmus: A taxonomic
study
- BAGR. 32(6)62484.
- Heynig, H. (1967) 14-3F028
Arch. Protistenk., 110(3):259-79
(Contribution to the taxonomy and ecology
of the genus Chrysococcus Klebs
(Chrysophyceae); plankton in waters of
middle Germany. 4.). De
- BAGR. 32(5)53396.
- Getsen, M.V. (1967) 14-3F029
Dokl. Akad. Nauk SSSR, 175(6):1387-8
O rasprostranenií desmidievkh
vodoroslei v basseine reki Pechory
(Distribution of Desmidiaceae algae in the
basin of the River Pechora)
- Factors effecting distribution - effect
of chemical composition of environment.
- Getsen, M.V. (1967) 14-3F030
Dokl. Biol. Sci., 175(1-6):471-2
Distribution of Desmidiaceae algae in
the basin of the River Pechora
- En 14-3F029.
- Votintsev, K.K. & G.I. 14-3F031
Popovskaya (1967)
Dokl. Akad. Nauk SSSR, 176(1):205-8
Godovaya avtotrofnaia produktsiia
fitoplanktona ozera Baikal
(Annual autotrophic production of
phytoplankton in Lake Baikal)
- Primary productivity - determination method
Phytoplankton biomass - annual differences.
- Votintsev, K.K. & G.I. 14-3F032
Popovskaya (1967)
Dokl. Biol. Sci., 176(1-6):634-7
Annual autotrophic production of
phytoplankton in Lake Baikal
- En 14-3F031.
- Waters, B.F. (1967) 14-3F033
Circ. Fish. Res. Inst. Univ. Wash., (67-2):27 p.
Abundance, distribution and species
composition of zooplankton in the lakes
of the Nushagak district, Alaska, 1961-1965
- USA.
- Andreeva, V.M. (1967) 14-3F034
Bot. Zh., 52(7):960-6
(On the variability of taxonomic characters
of unicellular green algae under the
conditions of culture. 2. The dependence
of cell size in Chlorella vulgaris on the
type of nutrition). Ru En
- Go 11-21222.
BAGR. 32(4)42349.
- Bleyman, L.K. (1967) 14-3F035
Genetics, 56:49-59
Determination and inheritance of mating
type in Paramecium aurelia syngen 5'
- IABS 47(3)7836.
- McCoy, J.J. (1966) 14-3F036
Q. Jl Fla. Acad. Sci., 29(3):191-8
Distribution of Euglenida in north Florida
- BAGR. 32(4)42370.

Yankovskii, A.V. (1967) 14-3F037
 Dokl.Akad.Nauk SSSR, 176(3):725-7
 (Allometric development of the stalk in
 peritrichous ciliates). Ru

Allomeron. Discotheca. Kindella.
 Taxonomy - morphologic description.

Yankovskii, A.V. (1967) 14-3F038
 Dokl.biol.Sci., 176(1-6):709-11
 Allometric development of the stalk in
 peritrichous ciliates
 En 14-3F037.

Frear, D.E.H. & J.E. Boyd 14-3F039
 (1967)
 J.econ.Ent., 60:1228-39
 Use of Daphnia magna for the microbio-
 assay of pesticides. 1. Development
 of standardized techniques for rearing
Daphnia and preparation of dosage-
 mortality curves for pesticides
 Methods.
 WPA 41(5)729.

Semenenko, V.E. et al. (1966) 14-3F040
 Soviet Pl.Physiol., 13:836-42
 Photosynthetic productivity and efficiency
 of utilization of radiant energy by
Chlorella as a function of the spectral
 distribution of the energy in an
 equienergetic light field
 En 13-3F094.
 IABS 48(3)8386.

Hager, A. (1967) 14-3F041
 Planta, 76:138-48
 (Backward reactions in the xanthophyll
 cycle of Chlorella, Spinacia and Taxus).
 De
 IABS 48(3)8401.

Tanner, W. & O. Kandler (1967) 14-3F042
 Z.Pfl.Physiol., 58:24-32
 (Adaptation of glucose uptake and its
 relation to oxidative and photosynthetic
 phosphorylation in Chlorella vulgaris).
 De
 IABS 49(2)5786.

Strotmann, H. (1967) 14-3F043
 Planta, 77:32-48
 (Light dependent nitrite reduction in
Chlorella). De
 IABS 49(2)5820.

Dussart, B.-H. (1968) 14-3F044
 Bull.Inst.fondam.Afr.noire (A), 30(1):127-34
 Contribution à l'étude des eaux douces
 de l'Ennedi. 1. Copépodes
 (Contribution to the study of the
 freshwaters of the Ennedi. 1. Copepoda)
 Republic of Tchad. Calanoida. Cyclopoida.

Pourriot, R. (1968) 14-3F045
 Bull.Inst.fondam.Afr.noire (A), 30(2):471-96
 Rotifères du lac Tchad
 (Rotifera from Lake Tchad). En
 Taxonomy. Biogeography. Distribution of
 species.

Marshall, H.G. (1967) 14-3F046
 Va J.Sci., 18(3):105-9
 Plankton in James River estuary, Virginia.
 2. Phytoplankton in the Elizabeth River
Skeletonema. Seasonal variation.
 Co 14-3B003.
 BA 49(6)27742.

Aubert, M. (1965) 14-3F047
 Cah.CERBOM, 19/20:1-285
 Le comportement des bactéries terrigènes
 en mer
 (Behavior of terrigenous bacteria in the
 sea. Relationship to phytoplankton)
 Pollution. Antibacterial activity.
 BA 49(6)27747.

Winner, R.W. & J.F. Haney 14-3F048
 (1967)
 Ohio J.Sci., 67(5):274-90
 Spatial and seasonal distribution of
 planktonic Cladocera in a small reservoir
 BA 49(6)27784.

Trebst, A. & M. Burba (1967) 14-3F049
 Z.Pfl.Physiol., 57:419-33
 (Inhibition of photosynthetic reactions
 in isolated chloroplasts and in Chlorella
 by disalicylidenediamines). De
 IABS 49(1)2800.

French, C.S. (1967) 14-3F050
 Arch.Mikrobiol., 59:93-103
 Changes with age in the absorption
 spectrum of chlorophyll a in a diatom
Phaeodactylum.
 IABS 49(1)2813.

- Votintsev, K.K. & E.L. Afanas'eva (1968) 14-3F051
Dokl. Akad. Nauk SSSR, 178(2):455-7
 Ob ispol'zovanii pervichnoi produktsii Baikala organizmami pervogo geterotrofnogo urovnia
 (On the utilization of the primary production of Lake Baikal by organisms of the first holozoic level)
 Hydrology.
- Prokop, A. et al. (1967) 14-3F052
Nature, Lond., 214:1234-5
 Growth and physiological characteristics of a high temperature strain of Chlorella
 IABS 49(1)2857.
- Selsky, M.I. (1967) 14-3F053
Expl Cell Res., 47:237-45
 Effects of puromycin aminonucleoside on growth and chloroplast development of Euglena gracilis
 Methods.
 IABS 49(1)2898.
- Balsley, M. (1967) 14-3F054
Genetics, 56:125-31
 Dependence of the kappa particles of stock 7 of Paramecium aurelia on a single gene
 IABS 47(3)7837.
- Kliachko-Gurvich, G.L. & T.A. Zhukova (1966) 14-3F055
Fiziologiya Rast., 13:11-9
 Changes in the fatty acid biosynthesis under conditions of nitrogen starvation in Chlorella pyrenoidosa
 IABS 47(3)7926.
- Kuznetsov, E.D. (1966) 14-3F056
Soviet Pl. Physiol., 13:20-2
 Peculiarities of the mineral nutrition of Chlorella during nitrogen deficiency
 IABS 47(3)7927.
- Katayama, M. & A.A. Benson (1967) 14-3F057
Pl. Physiol., Lancaster, 42:308-13
 α -linolenate and photosynthetic activity in Chlorella protothecoides
 IABS 47(3)7948.
- Ebringer, L. et al. (1967) 14-3F058
Arch. Mikrobiol., 57:61-7
 Furan derivatives, their common molecular denominator responsible for bleaching of Euglena gracilis
 IABS 47(3)7958.
- Cooper, C.Z. & C.R. Benedict (1967) 14-3F059
Pl. Physiol., Lancaster, 42:515-9
 Mevalonic acid kinase in Euglena gracilis
 IABS 47(3)7971.
- Balloni, W., R. Materassi & L. Tomaselli (1966) 14-3F060
Annali Microbiol., 26:5-14
 (First contribution to the interpretation of the influence of U.V.-irradiated nitrogen gas on nitrogen fixation in blue-green algae). It
 IABS 47(3)7974.
- Hess, J.L. & N.E. Tolbert (1967) 14-3F061
Pl. Physiol., Lancaster, 42:371-9
 Glycolate pathway in algae
 IABS 47(3)7977.
- Naito, H. & I. Yasumasu (1967) 14-3F062
J. gen. Physiol., 50:1303-10
 Binding of Ca^{++} ions by Paramecium caudatum
 IABS 47(3)8187.
- Corning, W.C. & S. Freed (1968) 14-3F063
Nature, Lond., 219(5160):1227-9
 Planarian behaviour and biochemistry
 RNA/DNA specific activity ratios.
- Fujita, Y. & T. Tsuji (1968) 14-3F064
Nature, Lond., 219(5160):1270-1
 Photochemically active chromoprotein isolated from the blue-green alga Anabaena cylindrica
 Methods.
- Ramaley, A.W. (1968) 14-3F065
Science, 161(3843):809-10
 Sexuality in Chodatella
 Chlorococcales.

- Anteunis, A., N. Fautrez- 14-3F066
 Firlefyn & J. Fautrez (1967)
J.Ultrastruct.Res., 20:206-10
 L'accrolement des pronuclei de l'oeuf
 d'Artemia salina
 (The joining of the pronuclei in the
 egg of Artemia salina)
- Morris, J.E. & B.A. Afzelius 14-3F067
 (1967)
J.Ultrastruct.Res., 20:244-59
 The structure of the shell and outer
 membranes in encysted Artemia salina
 embryos during cryptobiosis and
 development
- Ermolaev, V.I. (1965) 14-3F068
Trudy tsent.sib.bot.Sada, 10:45-9
 O zimnem fitoplanktone oz. Krivogo
 sistemy reki Karasuk
 (Winter phytoplankton of Lake Krivoe
 of the Karasuk river system)
- USSR. Bacillariophyceae. Myxophyceae.
 BA 49(11)54743.
- Kutliyev, D. (1967) 14-3F069
Mykrobiol.Zh., 29(4):351-2
 Sezonnii zminy kili'kosti mikroorganizmiv u
 vodi i hruntakh deliakykh prydunais'kykh
 vodoimysheh
 (Season changes in number of micro-
 organisms in water and bottoms of some
 reservoirs near the Danube). Uk
 En Ru
- Bacteria. Benthos.
 BA 49(11)54753.
- Schieferdecker, H. (1967) 14-3F070
Limnologica, 5(1):23-37
 Das jahreszeitlich bedingte Auftreten
 einiger Entomostraken in einem Weiher bei
 Halle
 (The seasonal occurrence of some
 entomostracans in a pond near Halle)
- Germany - Federal Republic. Zooplankton.
 Crustacea.
 BA 49(11)54816.
- Leedale, G.F., B.J.D. Meeuse 14-3F071
 & E.G. Pringsheim (1965)
Arch.Mikrobiol., 50(2):133-55
 Structure and physiology of Euglena
spirogyra. 3-6
- UK. Euglenidae.
 BA 49(11)58286.
- Lloyd, D. & G. Turner (1968) 14-3F072
J.gen.Microbiol., 50(1/2/3):421-7
 The cell wall of Prototheca zopfii
- UK. Chlorellaceae.
 BA 49(11)58287.
- Overbeck, J. & E-M. Stange- 14-3F073
 Bursche (1965)
Ber.dt.bot.Ges., 78(9):357-72
 Experimentelle Untersuchungen zum
 Coenobienformwechsel von Scenedesmus
quadricauda (Turp.) Breb.
 (Experimental investigations on the
 change of form in coenobia of Scenedesmus
quadricauda)
- Chlorococcales.
 BA 49(11)58294.
- Szalay, L., M. Torok & 14-3F074
 Govindjee (1967)
Acta biochim.biophys.Acad.Sci.hung., 2(4):
 425-32
 Effect of secondary fluorescence on the
 emission spectrum and quantum yield of
 fluorescence in chlorophyll-a solutions
 and algal suspensions
- Hungary. Algae.
 BA 49(11)59616.
- Kyster, C. (1968) 14-3F075
Nature,Lond., 220(5164):260-1
 Seawater as a source of plant nutrients
- Chlorellaceae - culture.
- Williams, W.P. (1968) 14-3F076
Biochim.biophys.Acta, 153(2):484-9
 A comparison of the separate package and
 spill-over models of photosynthesis for
 the alga Chlorella pyrenoidosa
- Chlorococcales.
 BA 49(11)58622.
- Kanazawa, T., K. Kanazawa & 14-3F077
 T. Nishimura (1967)
Pl.Cell Physiol.,Tokyo, 8(3):529-33
 Changes in contents of keto acids in
Chlorella (C. ellipsoide) cells during
 their synchronized life cycle
- Chlorococcales.
 BA 49(11)58754.

Morris, L.J. et al. (1967) 14-3F078
Biochem.biophys.Res.Comm., 28(6):904-8
 The stereospecificity of desaturations
 of long-chain fatty acids in Chlorella
vulgaris

Chlorococcales.
 BA 49(11)58763.

Wiessner, W. (1967) 14-3F079
Arch.Mikrobiol., 58(4):366-9
 The problem of glycollate formation
 from acetate in green algae

Chlorophyceae.
 BA 49(11)58778.

Radwan, S. (1966) 14-3F080
Annls Univ.Mariae Curie-Sklodowska (C),
 21:121-30

Nowe dla polski gatunki wrotkow
 (Rotatoria), ich wystepowanie i ekologia
 (Species of Rotifera (Rotatoria) new for
 Polish fauna: Their distribution and
 ecology). Pl Fr Ru

Poland.
 BA 49(11)59377.

Flossner, D. (1967) 14-3F081
Limnologica, 5(2):223-50
 Beitrag zur Kenntnis der Cladoceren-
 und Copepodenfauna des Donaudeltas
 (Contribution to the knowledge of the
 Cladocera and Copepoda fauna in the
 Danube Delta)

Rumania. Cladocera. Copepoda.
 BA 49(11)59411.

Luferova, L.A. & A.V. Monakov 14-3F082
 (1966)
Trudy Inst.Biol.vnutr.Vod, 12(15):40-55
 Zooplankton Rybinskogo vodokhranilishcha
 v 1956-1963 gg.
 (Zooplankton of the Rybinsk Reservoir
 in 1956-1963)

Monakov, A.V. & L.M. Semenova 14-3F083
 (1966)
Trudy Inst.Biol.vnutr.Vod, 12(15):56-67
 Gorizonta'noe raspredelenie zooplanktona
 v Rybinskom vodokhranilishche po dannym
 sinkhronnykh s'emok
 (Horizontal distribution of zooplankton
 in the Rybinsk Reservoir studied by
 synchronous surveys)

Luferova, L.A. (1966) 14-3F084
Trudy Inst.Biol.vnutr.Vod, 12(15):68-74
 Formirovanie zooplanktona Cherepovetskogo
 vodokhranilishcha
 (Zooplankton formation in the Cherepovets
 Reservoir)

Feldman, J.F. (1967) 14-3F085
Proc.natn.Acad.Sci.U.S.A., 57:1080-7
 Lengthening the period of a biological
 clock in Euglena by cycloheximide, an
 inhibitor of protein synthesis

IABS 48(1)2517.

Maksimova, I.V. & M.N. Pimenova 14-3F086
 (1966)
Microbiology, 35:526-33
 Organic compounds excreted into the
 medium by growing cultures of green algae

IABS 48(1)2520.

Griffiths, D.J. (1967) 14-3F087
Planta, 75:161-3
 Effect of peptone on the growth of hetero-
 trophic cultures of Chlorella vulgaris
 (Emerson strain)

IABS 48(1)2557.

Wolk, C.P. (1967) 14-3F088
Proc.natn.Acad.Sci.U.S.A., 57:1246-51
 Physiological basis of the pattern of
 vegetative growth of a blue-green alga

IABS 48(1)2559.

Nauwerck, A. (1966) 14-3F089
Schweiz.Z.Hydrol., 28:3-28
 Observations on phytoplankton in clear
 mountain lakes

Distribution.
 WPA 41(1)1973.

Walne, P.L. & H.J. Arnott 14-3F090
 (1967)
Planta, 77(4):325-53
 The comparative ultrastructure and
 possible function of eyespots: Euglena
granulata and Chlamydomonas eugametos

Euglenidae. Chlamydomonadaceae.
 BA 49(9)43482.

- Belcher, J.H. & E.M.F. Swale 14-3F091
(1967)
Br.phycol.Bull., 3(2):257-67
Chromulina placentula sp.nov. (Chrysophyceae),
a freshwater nannoplankton flagellate
- UK. Chromulinaceae.
BA 49(9)46877.
- Brandham, P.E. (1967) 14-3F092
Br.phycol.Bull., 3(2):189-93
Three new desmid taxa from West Africa,
including two asymmetrical forms
- Desmidiaceae.
BA 49(9)46879.
- Ettl, H. (1965) 14-3F093
Ost.bot.Z., 112(5):701-45
Untersuchungen an Flagellaten
(Investigations on the Flagellata)
- Austria. Chlorophyceae. Chrysophyceae.
BA 49(9)46887.
- Geitler, L. (1965) 14-3F094
Ost.bot.Z., 112(1/2):173-83
Die Gattung Podohedra (Chlorophyceae,
Chlorococcales)
(The genus Podohedra (Chlorophyceae,
Chlorococcales))
- Austria.
BA 49(9)46889.
- Happey, C. & B. Moss (1967) 14-3F095
Br.phycol.Bull., 3(2):269-79
Some aspects of the biology of
Chrysococcus diaphanus in Abbot's
Pond, Somerset
- UK. Chrysophyceae.
BA 49(9)46893.
- Michajlow, W. (1966) 14-3F096
Bull.Acad.pol.Sci.Cl.II Sér.Sci.biol., 14(7):
501-4
Naupliicola snagovensis sp. n. (Euglenoidina,
Embryocolidae) a parasite of copepods
from Lake Snagov (Rumania)
- Euglenaceae.
BA 49(9)46901.
- Michajlow, W. (1966) 14-3F097
Bull.Acad.pol.Sci.Cl.II Sér.Sci.biol., 14(7):
505-8
Naupliicola burdigalensis sp. n.
(Euglenoidina, Embryocolidae) and some
other parasites of copepods from the
region of Bordeaux (France)
- Euglenaceae.
BA 49(9)46902.
- Morozova, R.S., Zh.V. Tomina 14-3F098
& V.D. Fedorov (1967)
Mikrobiologija, 36(3):471-4
Ul'tratonkoe stroenie parakhromatofora
sinezelenoi vodorosli Anacystis nidulans
R.
(Fine structure of parachromatophores in
the blue-green alga Anacystis nidulans).
En
- USSR. Nostocales.
BA 49(9)46903.
- Scott, A.M., R. Gronblad & 14-3F099
H. Crossdale (1965)
Acta bot.fenn., 69:1-93
Desmids from the Amazon Basin, Brazil,
collected by Dr. H. Sioli
- Desmidiaceae.
BA 49(9)46911.
- Passera, C., G. Ferrari & F. 14-3F100
Renosto (1967)
Agrochimica, 11(3):275-82
Influenza della forma di nutrizione
azotata sul metabolismo dei vegetali:
Il cammino del C¹⁴ in Chlorella
vulgaris nutrita con azoto nitrico o
ammonico
(Influence of the form of nitrogen
nutrition on plant metabolism: The
path of C¹⁴ in Chlorella vulgaris
given nitrate or ammonium). It En Fr
Es De
- Italy. Chlorococcales.
BA 49(9)47416.
- Patalas, K. (1968) 14-3F101
Fortschr.Wasserchem.Grenzgeb., (8):21-31
(Landscape and climate as factors in the
mass development of algae). De En
- Effects in lakes. Effects of rainfall.
Thermal stratification - types.
WPA 41(7)1196.
- Daubner, I. (1966) 14-3F102
J.Hyg.Epidem.Microbiol.Immun., 10(3):
373-82
Eine experimentelle Studie über die
Entwicklung von Bakterien des Ober-
flächenwassers unter Laboratoriums-
bedingungen: 2. Der Einfluss höherer
Organismen und ihrer Produkte
(An experimental study of the development
of surface water bacteria under laboratory
conditions. 2. The influence of higher
organisms and their products). En
Fr Es
- Czechoslovakia.
BA 49(12)60263.

- DeLisle, D.G., D.H. Takahashi 14-3F103
& S.W. Weeber (1967)
Proc.Iowa Acad.Sci., 72:62-5
Preliminary survey of the algae of Lake
Abquabi

USA.
BA 49(12)63884.
- Michajlow, W. (1967) 14-3F104
Bull.Acad.pol.Sci.Cl.II Sér.Sci.biol.,
15(4):235-7
Naupliicola copepoditis sp. n. and N.
cystifactor sp. n. (Euglenoidina):
Parasites of copepods from Plitvicka
Jezera (Yugoslavia)

Euglenaceae.
BA 49(12)63890.
- Becker, J.-D., G. Döhler & 14-3F105
K. Egle (1968)
Z.PflPhysiol., 58(3):212-21
Die Wirkung monochromatischen Lichts
auf die extrazelluläre Glykolsäure-
Ausscheidung bei der Photosynthese von
Chlorella
(The effect of monochromatic light on the
extracellular excretion of glycollate
during photosynthesis of Chlorella).
En

Germany Federal Republic. Chlorococcales.
BA 49(12)64045.
- Bose, S. et al. (1967) 14-3F106
Pl.Cell.Physiol.,Tokyo, 8(4):545-55
Comparative studies of photosynthetic
processes in ordinary and fully deuterated
algae (Chlorella vulgaris, Scenedesmus
obliquus and Synechococcus lividus)

USA. Chlorococcales.
BA 49(12)64048.
- Chiba, Y. et al. (1967) 14-3F107
Pl.Cell.Physiol.,Tokyo, 8(4):623-35
Studies on chlorophyllase of Chlorella
protothecoides: Enzymatic phytolation
of methyl chlorophyllide

Japan. Chlorococcales.
BA 49(12)64053.
- Michel-Wolwertz, M.-R. (1967) 14-3F108
Yb.Carnegie Instn Wash., 66:189-93
The chlorophylls extracted from plants
by organic solvents

USA. Chlorellaceae. Euglenaceae.
BA 49(12)64082.
- Muhrenberg, B., D. Lesemann & 14-3F109
A. Pirson (1968)
Planta, 79(2):162-80
Zur Frage eines anaeroben Wachstums von
einzelligen Grünalgen
(Concerning the question of anaerobic
growth in unicellular green algae)

Chlorococcales.
BA 49(12)64090.
- Pickett, J.M. & C.S. French 14-3F110
(1967)
Yb.Carnegie Instn Wash., 66:171-5
Some essential considerations in the
measurement and interpretation of absorption
spectra of heterogeneous samples

Chlorococcales.
BA 49(12)64095.
- Higashiyama, T. (1967) 14-3F111
Pl.Cell.Physiol.,Tokyo, 8(4):567-79
"Gigantism" of Chlorella vulgaris. 1.
Relation of gigantism to cell growth and
division

Japan. Chlorococcales.
BA 49(12)64144.
- Higashiyama, T. (1967) 14-3F112
Pl.Cell.Physiol.,Tokyo, 8(4):581-93
"Gigantism" of Chlorella vulgaris. 2.
Mechanism of induction of gigantism

Japan. Chlorococcales.
Co 14-3F111.
BA 49(12)64145.
- Zaffagnini, F. (1965) 14-3F113
Monitore zool.ital., 73(1-3):111-25
Alcuni aspetti del differenziamento
sessuale in Daphnia magna. 1. Sviluppo
post-embrionale ed acquisizione dei
caratteri sessuali secondari
(Some aspects of the sexual differentiation
in Daphnia magna. 1. Post-embryonal
development of secondary sexual characters).

- Zaffagnini, F. (1965) 14-3F114
Monitore zool.ital., 73(1-3):126-8
 Alcuni aspetti del differenziamento sessuale in Daphnia magna. 2. Differenziamento embrionale delle gonadi (Some aspects of the sexual differentiation in Daphnia magna. 2. Embryonal differentiation of the gonads). It
 Co 14-3F113.
- Zaffagnini, F. (1965) 14-3F115
Monitore zool.ital., 73(1-3):129-44
 Alcuni aspetti del differenziamento sessuale in Daphnia magna. 3. Accrescimento individuale in lunghezza (Some aspects of the sexual differentiation in Daphnia magna. 3. Individual length growth). It
 Co 14-3F114.
- Zaffagnini, F. & M.L. Lucchi (1965) 14-3F116
Archo zool.ital., 50:49-58
 Indagini col microscopio elettronico sull'ovogenesi partenogenetica in Daphnia magna (Crustacea, Cladocera) (Electron microscopic study of parthenogenetic oogenesis in Daphnia magna (Crustacea, Cladocera)). It
- ANON. (1968) 14-3F117
Nature, Lond., 220(5168):648
 When algae are a nuisance
 Water blooms. Chlorophyceae. Myxophyceae.
- Brown, J.S. & M.R. Michel-
 Wolwertz (1968) 14-3F118
Biochim.biophys.Acta, 153(1):188-290
 Chlorophyll fluorescence near 720 mμ in Euglena extracts
 Euglenaceae.
 BA 49(9):47424.
- Cook, J.R. (1967) 14-3F119
J.Protozool., 14(3):382-4
 Photo-assimilation of acetate by an obligate phototrophic strain of Euglena gracilis
 Euglenaceae.
 BA 49(9):47426.
- Grob, E.C. & J. Seiler (1967) 14-3F120
Chimia, 21(9):466-8
 Beitrag zur Charakterisierung der Chlorophyllase (Contribution to the characterization of chlorophyllase)
 Chlorococcales.
 BA 49(9):47432.
- Kirk, J.T.O. (1968) 14-3F121
Planta, 78(2):200-7
 Studies on the dependence of chlorophyll synthesis on protein synthesis in Euglena gracilis, together with a nomogram for determination of chlorophyll concentration
 Euglenaceae.
 BA 49(9):47444.
- Tanner, W., U. Zinecker & O. Kandler (1967) 14-3F122
Z.Naturf., 22b(3):358-9
 Die anaerobe Photoassimilation von Glucose bei Photosynthese-Mutanten von Scenedesmus (The anaerobic photoassimilation of glucose in photosynthetic mutants of Scenedesmus)
 Chlorococcales.
 BA 49(9):47461.
- Peterfi, S. & F. Nagy-Toth (1967) 14-3F123
Revue roum.Biol.(bot.), 12(4):289-94
 Untersuchungen über die Massenkultur der grünen Alge Scenedesmus acutiformis Schroed (Investigations on the mass culture of the green alga Scenedesmus acutiformis Schroed)
 Chlorococcales.
 BA 49(9):47496.
- Guerin-Dumartrait, E. & M. Straub (1965) 14-3F124
Bull.Soc.fr.Physiol.vég., 11(4):273-82
 Cultures synchrones de Chlorelles: Generalités, application à l'étude de la synthèse des acides nucléiques et de l'action du 3-amino-1,2,4-triazol (Synchronous cultures of Chlorella: Generalities, application to the study of nucleic acid synthesis and of the action of 3-amino-1,2,4-triazole)
 Chlorococcales.
 BA 49(9):47633.

- Birky, C.W., Jr. (1967) 14-3F125
J.exp.Zool., 164(1):105-15
 Studies on the physiology and genetics of the rotifer, Asplanchna. 3. Results of outcrossing, selfing, and selection
 Co 10-21171.
- Uherkovich, G. (1966) 14-3F126
Acta Univ.szeged(biol.), 12(1/2):55-66
 Das Leben der Tisza. 27. Zur Frage der Potamolimnologie und des Potamoplanktons
 (The life of River Tisza. 27. On the potamolimnology and potamoplankton)
 Hungary.
- Wanka, F. (1968) 14-3F127
Planta, 79(1):65-76
 Über die Induktion der Zellteilung in synchronischen Chlorella-Kulturen
 (Induction of cell division in synchronous cultures of Chlorella). En
- Chlorococcales.
 BA 49(12)64191.
- Zweig, G., J.E. Hitt & R. McMahon (1968) 14-3F128
Weed.Sci., 16(1):69-73
 Effect of certain quinones, diquat, and diuron on Chlorella pyrenoidosa Chick.
 (Emerson strain)
- Chlorococcales.
 BA 49(12)64250.
- Shafer, J., Jr. & J.F. Thompson (1968) 14-3F129
Phytochemistry, 7(3):391-9
 Arginine desimidase in Chlorella
- Chlorococcales.
 BA 49(12)64282.
- Wiessner, W. (1968) 14-3F130
Planta, 79(1):92-8
 Enzymaktivität und Kohlenstoffassimilation bei Grünalgen unterschiedlichen ernährungs-physiologischen Typs
 (Studies on the connection between nutrition and enzyme activity in several green algae). En
- Chlorallaceae. Chlamydomonadaceae.
 Euglenaceae.
 BA 49(12)64411.
- Duthie, H.H. (1968) 14-3F131
J.Fish.Res.Bd Can., 25(6):1229-45
 Ecology of phytoplankton in Lake Velwood, a storage reservoir in southern Ontario
 Canada.
- Canter, H.M. & W.G. Lund (1966) 14-3F132
Verh.int.Ver.Limnol., 16, Pt.1:163-72
 The periodicity of planktonic esmids in Windermere, England
- Jackson, D.F. & H.F.A. Meier (1966) 14-3F133
Verh.int.Ver.Limnol., 16, Pt.1:173-83
 Variations in summer phytoplankton populations of Skaneateles Lake, New York
 USA.
- Santucci, J. (1965) 14-3F134
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer Méditerr., 18(2):545-8
 Hydracariens (Hydrachnellae) des eaux superficielles du Porto (Corse)
 (Hydracarina (Hydrachnellae) of the surface waters of Porto, Corsica)
 65 species.
- Walsby, T. (1968) 14-3F135
New Scient., 40(624):436-7
 An alga's buoyancy bags
 Myxophyceae. Water blooms.
- Vogler, G. (1967) 14-3G001
Arch.Hyg.Bakt., 151:1-22
 Toxic effects on men and animals of phytoplankton toxins in surface waters
 Phytoplankton bloom - chemical control. Diseases from toxins - symptoms.
 Issued also as: Bull.Hyg., Lond., 42:1066-7.
 WPA 41(7)1347.

BENTHOS

- Golding, D.W. (1967) 14-44001
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 567-77
 Endocrinology, regeneration and maturation
 in Nereis
- Grafting and implantation of ganglia.
 Effects on host and donor.
- Holland, N.D. (1967) 14-44002
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 578-90
 Gametogenesis during the annual reproductive
 cycle in a cidaroid sea urchin (Stylocidaris
affinis)
- Control by exogenous environmental factors.
- McDaniel, J.S. & K.E. Dixon 14-44003
 (1967)
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 591-9
 Utilization of exogenous glucose by the
 rediae of Parorchis acanthus (Digenea:
Philophthalmidae) and Cryptocotyle lingua
 (Digenea: Heterophyidae)
- Parasites of Thais, Urosalpinx, Littorina.
- Petersen, J.A. & K. Johansen 14-44004
 (1967)
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 600-5
 Aspects of oxygen uptake in Mesochaetopterus
taylori, a tube-dwelling polychaete
- Respiratory physiology.
- Ranga Rao, K., M. Fingerma & 14-44005
 C.K. Bartell (1967)
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 606-17
 Physiology of the white chromatophores in
 the fiddler crab, Uca pugilator
- White pigment dispersion - influence of
 light. Effect of eyestalklessness. Tissues
 containing white pigment dispersing substance.
- Raup, D.M. & E.F. Swan (1967) 14-44006
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 618-29
 Crystal orientation in the apical plates
 of aberrant echinoids
- Morphologic and crystallographic inversions.
 Tetramerous condition - origin.
- Terborgh, J. & G.C. McLeod 14-44007
 (1967)
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 659-69
 The photosynthetic rhythm of Acetabularia
crenulata. 1. Continuous measurements of
 oxygen exchange in alternating light-dark
 regimes and in constant light of different
 intensities
- Hellebust, J.A., J. Terborgh 14-44008
 & G.C. McLeod (1967)
Biol. Bull. mar. biol. Lab., Woods Hole, 133(3):
 670-8
 The photosynthetic rhythm of Acetabularia
crenulata. 2. Measurements of photo-
 assimilation of carbon dioxide and the
 activities of enzymes of the reductive
 pentose cycle
- Co 14-44007.
- D'Assaro, C.N. (1967) 14-44009
Bull. mar. Sci., 17(4):949-72
 The morphology of larval and postlarval
Chione cancellata Linné (Eulamellibranchia:
Veneridae) reared in the laboratory. Es
- Embryogenesis. Organogenesis. Ontogeny.
 Issued also as: Contr. Inst. mar. Sci. Univ.
Miami, (846).
- Southward, E.C. & A.J. South- 14-44010
 ward (1967)
Symp. zool. Soc. Lond., (19):145-58
 The distribution of Pogonophora in the
 Atlantic Ocean
- Mainly occurring on continental slope and
 rise. Quantitative observations.

- Herring, P.J. (1967) 14-4M011
Symp. zool. Soc. Lond., (19):215-35
 The pigments of plankton at the sea surface
 Predominantly blue and purple pigments - Carotenoproteins. Reasons for occurrence.
- Strand, J.A., B.E. Vaughan & J.T. Cummins (1967)C 14-4M012
 US Naval Radiol. Def. Lab., USNRDL-TR-15
 Pesticidal control of contaminant macro-invertebrates encountered in laboratory culture of marine sea weeds
- Malzone, W.F., G.H. Collins & R.R. Cowden (1966) 14-4M013
J. comp. Neurol., 127:511-30
 Neuroglial relationships in the thoracic ganglion of the fiddler crab, Uca
- Heuser, J.E. & C.F. Doggenweiler (1966) 14-4M014
J. Cell Biol., 30:381-403
 The fine structural organization of nerve fibers, sheaths, and glial cells in the prawn, Palaemonetes vulgaris
- McLaughlin, S.G. & J.A. Hinke (1966) 14-4M015
Can. J. Physiol. Pharmacol., 44:837-48
 Sodium and water binding in single striated muscle fibers of the giant barnacle
- Went, H.A. (1966) 14-4M016
J. Cell Biol., 30:555-62
 An indirect method to assay for mitotic centers in sand dollar (Dendraster excentricus)
- Chétail, M., D. Binot & M. Bensalem (1968) 14-4M017
Cah. Biol. mar., 9(1):13-22
 Organe de perforation de Purpura lapillus (L.) (Muricide): Histochimie et histo-enzymologie
 (Boring organ in Purpura lapillus (L.) (Muricidae): Histochemistry and histo-enzymiology). En De
- Fenaux, R. (1968) 14-4M018
Cah. Biol. mar., 9(1):23-9
 Quelques aspects de la distribution verticale chez les appendiculaires en Méditerranée
 (Some aspects of the vertical distribution of appendicularians in the Mediterranean). En De
 Annual and seasonal changes in species distribution.
- Jouin, C. (1968) 14-4M019
Cah. Biol. mar., 9(1):31-52
 Sexualité et biologie de la reproduction chez Mesonerilla Remane et Meganerilla Boaden (Archianéélides Nerillidae)
 (Sexuality and biology of the reproduction in Mesonerilla Remane and Meganerilla Boaden (Archiannelida, Nerillidae)). En De
 Hermaphroditism and dioecism.
- Bobin, G. (1968) 14-4M020
Cah. Biol. mar., 9(1):53-68
 Morphogenèse du termen et des épines dans les zoécies d'Electra verticillata (Ellis et Solander) (Bryozoaire Chilostome, Anasca)
 (Morphogenesis of the termen and spines in the zoecia of Electra verticillata (Ellis and Solander) (Bryozoa Chilostomata, Anasca)). En De
 Morphology. Histology.
- Bodo, F. & J. Bouillon (1968) 14-4M021
Cah. Biol. mar., 9(1):69-104
 Étude histologique du développement embryonnaire de quelques hydroméduses de Roscoff: Phialidium hemisphaericum (L.), Obelia sp., Péron et Lesueur, Sarsia eximia (Allman), Podocoryne carnea (Sars), Gonionemus vertens Agassiz
 (Histological study of the embryonal development of some Hydromedusae from Roscoff: Phialidium hemisphaericum (L.), Obelia sp. Peron and Lesueur, Sarsia eximia (Allman), Podocoryne carnea (Sars), Gonionemus vertens Agassiz). En De
 Cnidogenesis.

- Georges, D. (1966) 14-4M022
Cah. Biol. mar., 9(1):105-13
 Influence de l'éclairement sur la ponte
 de Ciona intestinalis L. (Tunicier Ascidiacé)
 (Influence of lighting on the spawning of
Ciona intestinalis L. (Tunicata, Ascidiacea)).
 En De
 Effect of light. Effect of neural gland
 removal.
- Plante, R. (1967) 14-4M023
Cah. O.R.S.T.O.M., Océanogr., 5(2):95-108
 Étude quantitative du benthos dans la
 région de Nosy-Bé: Note préliminaire
 (Quantitative study of the benthos in the
 region of Nosy-Bé: Preliminary note).
 En
- Barth, R., L.B. Ribas & Y.Y. 14-4M024
 Braga (1966)
Notas tec. Inst. pesqu. mar. Rio de Janeiro,
 33:1-23
 Resultados de dragagens na plataforma
 continental do Brasil
 (Results from drag stations on the continental
 shelf in Brazil). Pr
 BA 48(24):120282.
- Cardinal, A. (1967) 14-4M025
Naturaliste can., 94(2):233-71
 Inventaire des algues marines benthiques
 de la baie des Chaleurs et de la baie de
 Gaspé (Quebec): 1. Pheophycées
 (Inventory of benthic marine algae in the
 Chaleur and Gaspé Bays (Quebec): 1.
 Pheophyceae). En
 BA 48(24):120288.
- Dresscher, T.G.N. (1966) 14-4M026
Biol. Jaarb., 34:94-108
 (Some hydrobiological facts concerning
 a filtration pond in the dune area of
 Meijendel). Ne
 BAg. 32(1)9575.
- Duddington, C.L. (1966)C 14-4M027
 London, Faber, 207 p.
 Seaweeds and other algae
 BAg. 32(1)9576.
- Deksbakh, N.K. & G.A. Sokolova 14-4M028
 (1965)
Trudy sverdlovsk. sel'-khoz. Inst., 12:475-80
 Biologiya Gammarus lacustris Sars v
 nekotorykh ozerakh Srednego Urala (pitaniye)
 (Biology of Gammarus lacustris Sars in
 some lakes of the Central Urals (feeding))
 BA 48(23):115132.
- Nikol'skii, G.V. (1966) 14-4M029
Zool. Zh., 45(12):1878-80
 O strukture populiatsii i kharaktere
 smertnosti midii Mytilus edulis litorali
 Belogo moria
 (Structure of the population and on the
 mortality character of mussels Mytilus
edulis in the littoral of the White Sea)
 Predation - chief cause of mortality.
 BA 48(23):115137.
- Daribaev, A.K. (1965)C 14-4M030
In Voprosy ekologii i fiziologii vrednykh
 i poleznykh zhivotnykh Uzbekistana
 (Problems in the ecology and physiology
 of harmful and useful animals of Uzbekistan),
 Tashkent, Nauka, pp. 41-4
 Materialy po zooplanktonu Muinakskogo
 i Kusatausko-Karakchinskogo nerestilishch
 iuzhnoi chasti Aral'skogo moria
 (Data on the zooplankton of the Muinak and
 Kusatau-Karakchi spawning grounds in the
 southern part of the Aral Sea)
 BA 48(23):115188.
- Slavina, O.Ia. (1965)C 14-4M031
In Bentos (Benthos), Kiev, Nauk. Dumka,
 pp. 24-9
 Rost midii v Sevastopol'skoi bukhte
 (Mussel growth in the Bay of Sevastopol)
 BA 48(23):115278.

- Deblock, S. & P. Tran Van Ky 14-4M032
(1966)
Annls Parasit.hum.comp., 41(4):313-35
Contribution à l'étude des Microphallidae
Travassos, 1920 (Trematoda) des côtes de
France. 13. Description de deux espèces
nouvelles à cycle évolutif abrégé
originaires de Corse
(Contribution to the study of Microphallidae
(Trematoda) of the coasts of France. 13.
Description of two new species with a
shortened evolutive cycle originating in
Corsica)

Descriptive morphology.
BA 48(23)119162.
- Prud'homme van Reine-de 14-4M033
Jager, H. (1966)
Beaufortia, 14(164):1-4
The distribution of the subspecies of Jaera
albifrons Leach (Crustacea, Isopoda, Asellota)
in the Netherlands

BA 48(23)119250.
- Roelofs, J. (1966) 14-4M034
Beaufortia, 13(161):207-12
Redescription de l'ostracode marin
Sphaeromicola dudichi Klie, 1938, et
sa présence dans l'Atlantique
(Redescription of the marine ostracoda
Sphaeromicola dudichi Klie, 1938, and
its occurrence in the Atlantic). En
- Sphaeromicola on Chelura. Comparative
morphology.
BA 48(23)119251.
- Southward, A.J. & E.C. 14-4M035
Southward (1967)
Arctic, 20(1):8-20
On the biology of an intertidal chthamalid
(Crustacea, Cirripedia) from the Chukchi
Sea

BA 48(23)119257.
- Morrison, G.E. (1966)C 14-4M036
Thesis, Oregon State University, 35 p.
An investigation of the distribution of
Nephtys caecoides in Yaquina Bay

INE. Environmental factors. Salinity.
Temperature. Sediment composition.
WPA 40(5)763.
- Hagerman, L. (1966) 14-4M037
Ophelia, 3:1-43
The macro- and microfauna associated with
Fucus serratus L., with some ecological
remarks

Algae. Ecology.
- Dyakonov, A.M. (R. Finesilver, 14-4M038
Transl.)(1967)C
TT-67-51390, 132 p.
Ophiuroids of the USSR seas

En 1954, A.M. Diakonov.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.
- Joly, A.B. et al. (1965) 14-4M039
Rickia, 2:129-45
Additions to the marine flora of Brazil.
4.

CR 11-21570.
BAgr. 32(2)21158.
- Solazzi, A. (1967) 14-4M040
Nuovo G.bot.ital., 71(3/5):253-7
(First data on the seaweeds of the reef
"I Travi" of Portonovo (Ancona)). It
En

BAgr. 32(2)21184.
- Taniguti, M. (1966) 14-4M041
J.Geobot.Kanazawa, 14(3):68-71
(Marine algal communities along the coasts
of Yo and Uziku, Amami-Oshima). Ni En

BAgr. 32(2)21186.
- Toriumi, S. (1966) 14-4M042
Amatores Herb., 27(1):3-5
(The genus Peridinium collected from
Sagami Bay, Kanagawa prefecture. 2.). Ni
En

BAgr. 32(2)21188.
- Le Roux, M. (1968) 14-4M043
C.r.hebd.Séanc.Acad.Sci.,Paris (D), 266(13):
1414-7
Description d'organes mandibulaires
nouveaux chez les Crustacés Décapodes
(Description of new mandibular organs
in Crustacea Decapoda)

Functional morphology and anatomy.

- Drinnan, R.E. & L.A. England 14-4M044
(1965)
Gen.Ser.Circ.biol.Sta.,St.Andrews, (48):
Further progress in rehabilitating
oyster stocks
- Ostreidae. Mollusca. Diseases of oysters.
Transplantation. NW Atlantic.
- Rasmussen, B.N. (1965) 14-4M045
Meddr.Dann.Fisk.og Havunders., 4(1-7):157-213
On taxonomy and biology of the North
Atlantic species of the asteroid genus
Henricia Gray
- Echinodermata. Asteroidea.
- Weber, J.N. (1967) 14-4M046
Geochim.cosmochim.Acta, 32(1):33-70
Fractionation of the stable isotopes of
carbon and oxygen in calcareous marine
invertebrates - the Asteroidea, Ophiuroidea
and Crinoidea
- Quantitative importance of echinoderms.
Taxonomic distribution. Isotopic composition
and temperature.
- Holland, N.D. (1967) 14-4M047
Pubbl.Staz.zool.Napoli, 35(3):257-62
Some observations on the saccules of
Antedon mediterranea (Echinodermata,
Crinoidea)
- Main constituents.
- Schmekel, L. (1967) 14-4M048
Pubbl.Staz.zool.Napoli, 35(3):263-73
DICATA odhneri n. sp., n. gen., ein neuer
Favorinide (Gastr. Opisthobranchia) aus dem
Golf von Neapel
(DICATA odhneri n.sp., n.gen., a new
favorinid (Gastr. Opisthobranchia) from the
Gulf of Naples). En It
- Descriptive morphology.
- Fratello, B. (1967) 14-4M049
Pubbl.Staz.zool.Napoli, 35(3):300-6
Osservazioni carilogiche sui Crostacei
Rizocefali
(Chromosome investigations on Crustacea
Rhizocephala). It En
- Sacculina, Peltogaster, Parthenopea,
Drepanorchis.
- Gardenghi, G. (1967) 14-4M050
Pubbl.Staz.zool.Napoli, 35(3):307-17
Osservazioni citospettrofotometriche
sulle emazie dei Sipunculoidei
(Spectrophotometric observations on the
erythrocytes of Sipunculoidei). It En
- Sipunculus.
- Wells, J.W. (1967) 14-4M051
Mar.Geol., 5(5/6):349-65
Corals as bathometers
- Ecologic castes. Hermatypic and ahermatypic
corals. Depth-temperature distribution
model-usefulness.
- McAlester, A.L. & D.C. Rhoads 14-4M052
(1967)
Mar.Geol., 5(5/6):383-8
Bivalves as bathymetric indicators
- Environmental factors limiting bivalve
distribution. Different habitats of different
bivalves.
- Nicholls, G.D. (1967) 14-4M053
Mar.Geol., 5(5/6):539-55
Trace elements in sediments: An assessment
of their possible utility as depth indicators
- Comparative amounts in different sediments.
Effect of pressure.
- Kečkeš, S., Z. Pučar & 14-4M054
L. Marazović (1967)
Int.J.Oceanol.Limnol., 1(4):246-53
Accumulation of electrodiagnostically
separated physico-chemical forms of
 ^{106}Ru by mussels
- Metabolism of ^{106}Ru . Comparative
uptake in soft tissues and shells of mussels.
- Kier, A. & E.S. Todd (1967) 14-4M055
Bull.Sth.Calif.Acad.Sci., 66(1):29-34
Self-regulatory growth in the green alga
Enteromorpha petrolifera
- Blooms. Conditions. Life history and
structure.
BA 49(3)11412.

- Scheer, G. (1967) 14-4M056
Z.Morph.Ökol.Tiere, 60(1-3):105-114
 Über die Methodik der Untersuchung von
 Korallenriffen
 (On methods of investigation of coral reefs).
 En
- Coral sociology.
 BA 49(3)11420.
- Thivy, F. (1966) 14-4M057
Salt Res.Ind., 3(1):2-9
 Seaweed research at CSMCRI, 1961-65
 BA 49(3)11423.
- Van Der Linden, W.J.M. (1967) 14-4M058
N.Z.Jl mar.Freshwat.Res., 1(1):26-37
 A textural analysis of Wellington harbor
 sediments
 BA 49(3)11424.
- Taniguti, M. (1966) 14-4M059
Jap.J.Ecol., 16(1):22-4
 (The marine algal communities in Kamisaki
 Bay, the sea of Kumano). Ni En
- Intertidal zonation. Distribution factors.
 BA 49(4)16861.
- Hopkins, S.H. (1967) 14-4M060
In 13-1M118:291-2
 Biological and physiological basis of
 indicator organisms and communities
 BA 49(4)16915.
- Christiansen, B.O. (1965) 14-4M061
Astarte, 26:1-15
 Notes on the littoral fauna of Bear Island
 Ecological factors.
 BA 49(4)16938.
- Taniguti, M. (1967) 14-4M062
Jap.J.Ecol., 17(1):4-8
 The marine algal communities in Nie Bay,
 Kumano Sea. Ni
- BA 49(4)16973.
- Knapp, S.E. & J.E. Alicata 14-4M063
 (1967)
Proc.helminth.Soc.Wash., 34(1):1-3
 Failure of certain clams and oysters to
 serve as intermediate hosts for Angiostron-
gylus cantonensis
 HA 36(3)1893.
- Campbell, R.D. (1968) 14-4M064
Biol.Bull.mar.biol.Lab., Woods Hole,
 134(1):26-34
 Holdfast movement in the hydroid Cory-
morpha palma: mechanism of elongation
 Structural description. Causes of movement.
- Allison, F.R. (1966) 14-4M065
Rec.Canterbury Mus., 8(2):81-5
 A new species of adult Alloeceadiidae
 (Trematoda) from Octopus maorum Hutton
Plagioporus maorum.
 HA 36(3)1931.
- Dollfus, R.P. (1966) 14-4M066
Annl Parasit.hum.comp., 41(4):289-99
 Sur Monostoma petasatum Deslongchamps
 1824 et son cycle évolutif à deux hôtes
 (Monostoma petasatum Deslongchamps 1824
 and its evolutionary cycle on two hosts)
Strepsilas (Arenaria). Systematics.
 HA 36(3)1944.
- Prévot, G. (1965) 14-4M067
Bull.Soc.zool.Fr., 90(1):175-9
 Complément à la connaissance de Proctoeces
maculatus (Looss, 1901) Odhner, 1911
 (syn. P. erythraeus Odhner, 1911 et P. sub-
tenuis (Linton, 1907) Hanson, 1950).
 (Trematoda, Digenea, Fellodistomatidae)
 (Additional note to the knowledge of
Proctoeces maculatus (Looss, 1901) Odhner,
 1911 (syn. P. erythraeus Odhner, 1911 and
P. subtenus (Linton, 1907) Hanson, 1950)
 (Trematoda, Digenea, Fellodistomatidae))
 HA 36(3)2362.
- Digby, P.S.B. (1967) 14-4M068
Proc.Linn.Soc.Lond., 178(2):129-46
 Calcification and its mechanism in the
 shore-crab, Carcinus maenas (L.)
 Causes. Alkalinity in relation to electrode
 action.

- Clark, M.E. (1968) 14-4M069
Biol. Bull. mar. biol. Lab., Woods Hole,
 134(1):35-47
 Free amino-acid levels in the coelomic
 fluid and body wall of polychaetes
 Methods. Variations.
- Lent, C.M. (1968) 14-4M070
Biol. Bull. mar. biol. Lab., Woods Hole,
 134(1):60-73
 Air-gaping by the ribbed mussel, Modiolus
demissus (Dillwyn): Effects and adaptive
 significance
 Adaptation for aerial respiration -
 desiccation and thermal stress-side effects.
- McAlister, R.O. & F.M. Fisher 14-4M071
 (1968)
Biol. Bull. mar. biol. Lab., Woods Hole,
 134(1):96-117
 Responses of the false limpet, Siphonaria
pectinata Linnaeus (Gastropoda, Pulmonata)
 to osmotic stress
 Methods. Relationship - desiccation and
 osmotic dehydration.
- Olsen, D. (1968) 14-4M072
Biol. Bull. mar. biol. Lab., Woods Hole,
 134(1):139-47
 Banding patterns of Heliotis rufescens as
 indicators of botanical and animal
 succession
 Changes in diet - changes in coloration -
 method of dating. Band width - growth
 rate. Relation - banding and environment.
- Patton, W.K. (1968) 14-4M073
Biol. Bull. mar. biol. Lab., Woods Hole,
 134(1):148-53
 Feeding habits, behavior and host speci-
 ficity of Caprella grahami, an amphipod
 commensal with the starfish Asterias
forbesi
 Field and laboratory experiments.
 Obligate commensalism.
- Jansson, B.-O. (1968) 14-4M074
J. expl. mar. Biol. Ecol., 1(2):123-43
 The availability of oxygen for the inter-
 stitial fauna of sandy beaches
 Method. Measurement. Factors governing
 oxygen availability. Fauna distribution -
 turbellarians and nematodes.
- McGregor, D.B. (1968) 14-4M075
J. expl. mar. Biol. Ecol., 1(2):154-67
 The neurosecretory cells of barnacles
Balanus. Pollicipes. Types of granules.
 Methods.
- Völker, L. (1968) 14-4M076
J. expl. mar. Biol. Ecol., 1(2):168-90
 Zur Gehäusewahl des Land-Einsiedlerkrebses
Coenobita scaevola Forskal vom Roten Meer
 (The shell selection of Coenobita scaevola
 Forskal from the Red Sea). En
Coenobita. Clibanarius. Shell selection
 behaviour. Differential weight and volume
 indexes.
- Lange, R. & A. Mostad (1968) 14-4M077
J. expl. mar. Biol. Ecol., 1(2):209-19
 Cell volume regulation in osmotically
 adjusting marine animals
Mytilus. Correlation - specific weight -
 water content - salinity.
- Trevallion, A. (1968) 14-4M078
J. expl. mar. Biol. Ecol., 1(2):220-35
 Studies on Tellina tenuis Da Costa.
 1. Seasonal growth and biochemical cycle
 Changes in body weight. Effect of spawning
 fluctuations. Major reserve - glycogen.
- Crisp, D.J. & D.A. Ritz (1968) 14-4M079
J. expl. mar. Biol. Ecol., 1(2):236-56
 Temperature acclimation in barnacles
Balanus. Elminius. Laboratory study.
 Methods. Adaptation to local conditions.
- Trevallion, A. & A.D. Ansell 14-4M080
 (1968)
J. expl. mar. Biol. Ecol., 1(2):257-70
 Studies on Tellina tenuis Da Costa.
 2. Preliminary experiments in enriched
 sea water
 Changes in body weight.
 Co 14-4M078.

Sandison, E.E. (1968) 14-44081
J. expl. mar. Biol. Ecol., 1(2):271-81
 Respiratory response to temperature and
 temperature tolerance of some intertidal
 gastropods

Thais. Littorina. Heat coma - lethal
 temperatures. Variation - temperature
 tolerance with geographical distribution.

Schiewer, U. (1967) 14-44082
Planta, 74:313-23
 (Occurrence and metabolism of auxin in
 multicellular algae of the Baltic Sea).
De

IABS 47(2)5198.

Solari, A.J. (1967) 14-44083
J. Ultrastr. Res., 17:421-38
 Electron microscopy of native DNA in sea
 urchin cells

IABS 47(2)5251.

Arnold, J.M. (1967) 14-44084
J. Ultrastr. Res., 17:527-43
 Fine structure of development of cephalopod
 lens

IABS 47(2)5259.

Zandee, D.I. (1967) 14-44085
Comp. Biochem. Physiol., 20:811-22
 Absence of cholesterol synthesis as con-
 trasted with the presence of fatty acid
 synthesis in some arthropods

IABS 47(2)5291.

Helm, M.M. & E.R. Trueman 14-44086
 (1967)
Comp. Biochem. Physiol., 21:171-7
 The effect of exposure on the heart rate
 of the mussel, Mytilus edulis L.

IABS 47(2)5309.

Clegg, J.S. (1967) 14-44087
Comp. Biochem. Physiol., 20:801-9
 Metabolic studies of crytobiosis in
 encysted embryos of Artemia salina

IABS 47(2)5310.

Giudice, G. & V. Mutolo (1967) 14-44088
Biochim. biophys. Acta, 138:276-85
 Synthesis of ribosomal RNA during sea
 urchin development

IABS 47(2)5312.

Haynes, L.J. et al. (1967) 14-44089
Comp. Biochem. Physiol., 20:755-65
 Chemical factors inducing exploratory
 feeding behaviour (EFB) in fish - E.F.B. -
 inducing properties of marine invertebrates

IABS 47(2)5334.

Cobb, J.L.S. (1967) 14-44090
Proc. R. Soc. (B), 168(1010):91-9
 The innervation of the ampulla of the
 tube foot in the starfish Astropecten
irregularis

Echinodermata. Histology.

Cottrell, G.A. & M. Maser 14-44091
 (1967)
Comp. Biochem. Physiol., 20:901-6
 Subcellular localisation of 5-hydroxy-
 tryptamine and substance X in molluscan
 ganglia

IABS 47(2)5351.

Sandeman, D.C. (1967) 14-44092
Proc. R. Soc. (B), 168(1010):82-90
 Vascular circulation in the brain, optic
 lobes and thoracic ganglia of the crab
Carcinus

Anatomy. Physiology. Histology.

Gainer, H., J.P. Reuben & 14-44093
 H. Grundfest (1967)
Comp. Biochem. Physiol., 20:877-900
 Augmentation of postsynaptic potentials
 in crustacean muscle fibres by cesium.
 A presynaptic mechanism

Homarus.
 IABS 47(2)5355.

Taylor, R.C. (1967) 14-44094
Comp. Biochem. Physiol., 20:709-17
 Anatomy and adequate stimulation of a
 chordotonal organ in the antennae of a
 hermit crab

Petrochirus.
 IABS 47(2)5370.

- Taylor, R.C. (1967) 14-44095
Comp. Biochem. Physiol., 20:719-29
 Functional properties of the chordotonal organ in the antennal flagellum of a hermit crab
Petrochirus.
 IABS 47(2)5371.
- Wiersma, C.A.G. & T. Yamaguchi 14-44096
 (1967)
Vision Res., 7:197-204
 The integration of the visual stimuli in the rock lobster
 IABS 47(2)5379.
- Horridge, G.A. (1967) 14-44097
Z. vergl. Physiol., 55:207-24
 Perception of polarization plane, colour and movement in two dimensions by the crab Carcinus
 IABS 47(2)5380.
- Foss, G. (1968) 14-44098
Sarsia, (31):1-13
 Behaviour of Myxine glutinosa L. in natural habitat. Investigation of the mud biotope by a suction technique
- Brattegard, T. (1968) 14-44099
Sarsia, (32):11-20
 Marine biological investigations in the Bahamas. 2. On an association between Acanthopleura granulata (Polyplacophora) and Dynamene spp. (Isopoda)
 Description - inquilinism.
 Co 14-1G002.
- Drzycimski, I. (1968) 14-44100
Sarsia, (31):15-24
 Neue Harpacticoida (Copepoda) aus dem westnorwegischen Küstengebiet (New Harpacticoida (Copepoda) from the coastal regions of western Norway). En
Zosime. Comparative morphology.
- Høisaeter, T. (1968) 14-44101
Sarsia, (31):25-33
Skenea nitens, Ammonicera rota, Odostomia lukisi and Eulimella nitidissima, small marine gastropods new to the Norwegian fauna
Range extensions. Distributions - habitat preferences. Taxonomy and nomenclature.
- Sankarankutty, C. (1968) 14-44102
Sarsia, (31):35-42
 Decapoda Branchyura from Hardangerfjorden, Norway
 Distribution.
- Sankarankutty, C. (1968) 14-44103
Sarsia, (31):43-56
 The first male pleopod in Norwegian Decapoda Brachyura
 Importance in identification. Description.
- Sankarankutty, C. (1968) 14-44104
Sarsia, (31):57-62
 Larvae of an unrecorded pagurid (Crustacea Paguridea) from western Norway
 Descriptive morphology.
- Snell, J.-A. (1968) 14-44105
Sarsia, (31):63-8
 The intertidal distribution of polychaetes and molluscs on a muddy shore in Nord-Møre, Norway
 Density and zonation. Macoma balthica community.
- Rieger, R. & W. Sterrer (1968) 14-44106
Sarsia, (31):75-100
MEGAMORION brevicauda gen. nov., spec. nov., ein Vertreter der Turbellarienordnung Macrostromida aus dem Tiefenschlamm eines norwegischen Fjords
(MEGAMORION brevicauda gen. nov., spec. nov., belonging to the Turbellaria Macrostromida from the bottom mud of a Norwegian fjord). En
 Morphological description. Characteristics of genus.

- Snelli, J.-A. (1968) 14-4M107
Sarsia, (31):69-74
 The Lithothamnion community in Nord-Møre, Norway, with notes on the epifauna of Desmarestia viridis (Müller)
 Species composition and abundance.
- Samuelsen, T.J. (1968) 14-4M108
Sarsia, (31):101-4
 The Norwegian records of Xantho pilipes A. Milne-Edwards, with notes on Pilumnus hirtellus (L.) (Crustacea, Decapoda)
 Habitat description.
- Salvini-Plawen, L.V. (1968) 14-4M109
Sarsia, (31):105-26
 Über Lebendbeobachtungen an Caudofoveata (Mollusca, Aculifera), nebst Bemerkungen zum System der Klasse (Observations on living Caudofoveata (Mollusca, Aculifera) and observations on their systematics). En
Falcidens. Scutopus. Descriptive morphology. Locomotion. Respiration. Heart activity. Key to genera.
- Salvini-Plawen, L.V. (1968) 14-4M110
Sarsia, (31):131-42
 Über einige Beobachtungen an Solenogastres (Mollusca, Aculifera)
 (Some observations on Solenogastres - Mollusca, Aculifera). En
 Respiration and locomotion.
- Drzycimski, I. (1968) 14-4M111
Sarsia, (31):127-30
Metahuntemennia Smirnov und Apodella Por (Copepoda, Harpacticoida) mit Beschreibung einer neuen Art aus dem westnorwegischen Küstengebiet (Metahuntemennia Smirnov und Apodella Por, Copepoda, Harpacticoida)
- Shoup, J.B. (1968) 14-4M112
Science, 160(3830):887-8
 Shell opening by crabs of the genus Calappa
 Methods of opening. Morphological and behavioural adaptations.
- Radwin, G.E. & H.W. Wells 14-4M113
 (1968)
Bull.mar.Sci., 18(1):72-85
 Comparative radular morphology and feeding habits of muricid gastropods from the Gulf of Mexico. Es
- Murex. Muricopsis. Urosalpinx. Eupleura. Thais. Laboratory study. Prey preferences. Classification.
- Manning, R.B. (1968) 14-4M114
Bull.mar.Sci., 18(1):105-42
 A revision of the family Squillidae (Crustacea, Stomatopoda), with the description of eight new genera. Es
- Squilla. Diagnostic features - keys to genera.
- Provenzano, A.J., Jr. (1968) 14-4M115
Bull.mar.Sci., 18(1):143-81
 The complete larval development of the West Indian hermit crab Petrochirus diogenes (L.) (Decapoda, Diogenidae) reared in the laboratory. Es
 Laboratory studies. Comparative morphology and physiology - zoea and glaucothoell. Effect of temperature changes.
 Issued also as: Contr.Mar.Lab.Univ.Miami, (867).
- Southward, E.C. (1968) 14-4M116
Bull.mar.Sci., 18(1):182-90
 On a new genus of pogonophore from the western Atlantic Ocean, with descriptions of two new species. Es
- CRASSI BRACHIA. Descriptive morphology.
- Edmunds, M. (1968) 14-4M117
Bull.mar.Sci., 18(1):203-19
 Eolid Mollusca from Ghana, with further details of West Atlantic species. Es
- Learchis. Catriona. Berghia. Taxonomy - descriptive morphology.

- Gore, R.H. & J.B. Shoup (1968) 14-4M118
Bull.mar.Sci., 18(1):240-8
 A new starfish host and an extension of range for the commensal crab, Minyocerus angustus (Dana, 1852) (Crustacea: Porcellanidae). Es
- Luidia. Observations - color and habits. Issued also as: Contr.Mar.Lab.Univ.Miami, (870).
- Mellon, D., Jr. (1968) 14-4M119
Science, 160(3831):1018-20
 Junctional physiology and motor nerve distribution in the fast adductor muscle of the scallop
- Aequipecten. Neuromuscular physiology. Methods. Functional similarities with vertebrates and arthropods.
- Arvy, L. & A. Franc (1968) 14-4M120
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 267(1):103-5
 Sur un protiste nouveau, agent de destruction des branchies et des palpes de l'huître portugaise
 (A new protist causing the destruction of the branchiae and palps of the Portuguese oyster)
 Cytology. Histology.
- Sacchi, C.F. (1968) 14-4M121
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(26):2483-5
 Sur le dimorphisme sexuel de Littorina mariae Sacchi et Rast. (Gastr. Prosobranchia)
 (On the sexual dimorphism of Littorina mariae Sacchi and Rast)
- Mocquard, J.-P. (1968) 14-4M122
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(22):2199-201
 Effets du groupement sur la croissance pondérale de Porcellio dilatatus Brandt (Crustacé Isopode) en relation avec le cycle de mue et l'état sexuel
 (Effects of grouping on the ponderal growth in Porcellio dilatatus Brandt (Crustacea Isopoda) in connection with the moulting cycle and sexual maturity)
- Brafield, A.E. & G. Chapman 14-4M123
 (1967)
J.exp.Biol., 46:97-104
 The respiration of Pteroides griseum (Bohadsch) a pennatulid coelenterate
 Method. Rate of oxygen consumption - relationship with body weight. Enteron irrigation - peristaltic contraction.
- Bonichon, A. (1968) 14-4M124
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(17):1764-6
 Présence de cellules neurosécrétrices dans le lobe buccal supérieur d'Octopus vulgaris (The presence of neurosecretory cells in the upper buccal lobe in Octopus vulgaris)
- Bouillon, J. & S. de Moreau- 14-4M125
 Bosschaert (1968)
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(19):1966-8
 Effet de la cystéamine sur Cordylophora caspia (Cnidaire athécate)
 (Effect of cysteamine on Cordylophora caspia (athécate cnidarian))
 Behaviour and morphology - histology.
- Childress, J.J. (1968) 14-4M126
Science, 160(3833):1242-3
 Oxygen minimum layer: Vertical distribution and respiration of the mysid Gnathophausia ingens
 Aerobic respiration - regulation of oxygen consumption.
- Hallam, A. & N.B. Price 14-4M127
 (1968)
Geochim.cosmochim.Acta, 32(3):319-28
 Environmental and biochemical control of strontium in shells of Cardium edule
 Method of analysis - X-ray fluorescence spectrometry. Differential Sr values - inner and outer-shell layers. Influence of temperature and salinity.
- Beardseth, E. (1968) 14-4M128
FAO Fish.Synops., (38):pag.var.
 Synopsis of biological data on Ascophyllum nodosum (Linnaeus) Le Jolis
 Taxonomy. Distribution. Bionomics and life history. Population studies. Harvesting. Chemical composition. Utilization.

- Squires, H.J. (1968) 14-44129
J. Fish. Res. Bd. Can., 25(2):347-62
 Decapod Crustacea from the Queen Elizabeth
 and nearby islands in 1962
 Adaptational variability - low temperature.
 Northern distributional records. Food.
- Segi, T. & W. Kida (1968) 14-44130
FAO Fish. Synops., (39):pag. var.
 Synopsis of biological data on
Monostroma latissimum Wittrock
 in Japanese cultivation
 Taxonomy. Distribution. Bionomics
 and life history. Population studies.
 Harvesting. Chemical composition.
 Utilization.
- Porchet, M. & M. Durchon 14-44131
 (1968)
C.r. hebdomadaire Séances Acad. Sci., Paris (D), 267(2):
 194-6
 Influence de la maturité génitale sur
 la régénération postérieure, chez Perinereis
cultrifera Grube (Annelide Polychète)
 (The influence of genital maturity on the
 regeneration of amputated segments in
Perinereis cultrifera Grube (Annelida
 Polychaeta))
- Glaçon, R. (1968) 14-44132
C.r. hebdomadaire Séances Acad. Sci., Paris (D), 267(2):
 221-4
 Influence du phénomène des marées sur la
 mue du Crustacé Isopode Ligia oceanica (L.)
 (The influence of the tide phenomenon on
 the crustacean isopod Ligia oceanica (L.))
- Sheldon, R.W. (1968) 14-44133
J. Cons. perm. int. Explor. Mer., 31(3):352-63
 The effect of high population density on
 the growth and mortality of oysters
 (Ostrea edulis)
- Ansell, A.D. (1968) 14-44134
J. Cons. perm. int. Explor. Mer., 31(3):364-409
 The rate of growth of the hard clam
Mercenaria mercenaria (L.) throughout the
 geographical range
 Annual growth - local variations. Seasonal
 distribution of growth by area - effect of
 temperature - other factors. Hybridization -
 effect of temperature on growth rate.
- Ikuta, K. (1968) 14-44135
Bull. Jap. Soc. scient. Fish., 34(2):112-6
 (Studies on accumulation of heavy metals
 in aquatic organisms 2. On accumulation
 of copper and zinc in oysters). Ni
 En
 Co 13-441015.
- Ikuta, K. (1968) 14-44136
Bull. Jap. Soc. scient. Fish., 34(2):117-22
 (Studies on accumulation of heavy metals
 in aquatic organisms 3. On accumulation
 of copper and zinc in the parts of oysters).
 Ni En
 Co 14-44135.
- Kon, T., M. Niwa & F. Yamakawa 14-44137
 (1968)
Bull. Jap. Soc. scient. Fish., 34(2):138-42
 (Fisheries biology of the tanner crab - 2.
 On the frequency of molting). Ni En
Chionoecetes opilio. Methods - Hiatt's
 growth diagram.
 Co 13-64136.
- Holme, N.A. (1964) 14-44138
Adv. mar. Biol., 2:171-260
 Methods of sampling the benthos
- Land, M.F. (1966) 14-44139
J. exp. Biol., 45:83-99
 Activity in the optic nerve of Pecten
maximus in response to changes in light
 intensity, and to pattern and movement
 in the optical environment
 Functional organization of the eye.
 Methods. Characteristics of the responses.
- Trueman, E.R. (1966) 14-44140
J. exp. Biol., 45:369-82
 The fluid dynamics of the bivalve molluscs,
Mya and Margaritifera
 Comparative analyses - fluid-muscle systems -
 siphonal movements.

- Mendelson, M. (1966) 14-4M141
J.exp.Biol., 45:411-20
 The site of impulse initiation in bipolar receptor neurons of Callinectes sapidus L.
 Impulse initiation at the soma-depolarization. Generator potentials. Spike triggering. Soma blockade - effects.
- Thorson, G. (1967) 14-4M142
Z.Morph.Ökol.Tiere, 60(1/3):162-75
Clanculus bertheloti D'Orbigny, 1839: Eine Brutpflegende prosobranchiate Schnecke aus der Brandungszone von Teneriffa
(Clanculus bertheloti D'Orbigny, 1839: A brood-caring prosobranch snail from the surf zone of Tenerife). En
 Deposition and development.
 BA 49(5)26927.
- Yonge, C.M. (1967) 14-4M143
Proc.malac.Soc.Lond., 375(5):311-23
Observations on Pedum spondyloideum (Chemnitz) Gmelin, a scallop associated with reef-building corals
 Descriptive morphology - method of attachment.
 BA 49(5)26932.
- Storch, V. (1967) 14-4M144
Zool.Anz., 178(1/2):102-10
 Neue Polychaeten aus der Sandfauna des Roten Meeres
 (New polychaetes from the sandy fauna of the Red Sea)
 Taxonomy.
 BA 49(5)26945.
- Foster, B.A. (1967) 14-4M145
Tane, 13:33-42
 The early stages of some New Zealand shore barnacles
 BA 49(5)26957.
- Dexter, D.M. (1967)C 14-4M146
 Thesis, The University of North Carolina at Chapel Hill, 118 p.
 Population dynamics of the sandy-beach amphipod Neohaustorius schmitzi Bousfield
 Sympatry - coexistence by niche diversification.
 DA 28(9):3773-B.
- Ballard, B.S. (1967)C 14-4M147
 Thesis, Mississippi State University, 87 p.
 Osmotic accommodation in Callinectes sapidus Rathbun
 Laboratory study. Influence of temperature and salinity.
 DA 28(9):3921-B.
- Grassle, J.F. (1967)C 14-4M148
 Thesis, Duke University, 213 p.
 Influence of environmental variation on species diversity in benthic communities of the continental shelf and slope
 DA 28(9):3926-B.
- Katkansky, S.C. (1967)C 14-4M149
 Thesis, University of Washington, 170 p.
 Some effects of the parasitic copepod, Mytilicola orientalis Mori; on three species of bivalve molluscs in selected sites in Washington, Oregon, and California
Cigas. Ostrea. Mytilus. Effects on condition, growth and survival. Culture of larval Mytilicola.
 DA 28(9):3928-B.
- Whitney, J.O'Connell (1967)C 14-4M150
 Thesis, Duke University, 112 p.
 Sterol metabolism in Crustacea
 DA 28(9):3934-B.
- Sparrow, F.K. (1968) 14-4M151
Veröff.Inst.Meeresforsch.Bremerh., Suppl. (3):7-18
 Remarks on the Thraustochytriaceae. De
Thraustochytrium. Marine micology. Reproduction - development. Taxonomy and systematics. Comparative biology - descriptive morphology.
- Macfarlane, I. (1968) 14-4M152
Veröff.Inst.Meeresforsch.Bremerh., Suppl. (3):39-58
 Problems in the systematics of the Olpidiaceae. De
 Comparative morphology - distinguishing characters. Life cycle - morphological variation. Survey of genera.

- Drebes, G. (1968) 14-4M153
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):67-70
LAGENISMA coscinodisci gen.nov. spec.nov.,
 ein Vertreter der Lagenidiales in der
 marinen Diatomee Coscinodiscus
 (LAGENISMA coscinodisci gen.nov. spec.nov.,
 a representative of Lagenidiales from the
 marine diatom Coscinodiscus). En
- Lagenidium. Pontisma. Distinguishing
 characters.
- Ulken, A. (1968) 14-4M154
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):71-4
 Über zwei marine niedere Pilze vom
 Meeresboden der Nordsee
 (On two marine lower Fungi from North
 Sea sediment). En
- Dermocystidium. Schizochytrium. Growth
 requirements - temperature and salinity.
- Schneider, J. (1968) 14-4M155
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):93-104
 Über niedere Phycomyceten der westlichen
 Ostsee
 (On lower Phycomycetes in the western Baltic).
 En
- Recovery method - Pinus - pollen bait.
 Morphological variation. Biological
 fluctuations.
- Gaertner, A. (1968) 14-4M156
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):105-20
 Die Fluktuationen mariner niederer
 Pilze in der Deutschen Bucht 1965 und 1966
 (Fluctuations of marine lower Fungi in the
 German Bay in 1965 and 1966). En
- Comparative abundance - recovery methods.
 Seasonal variations. Correlation -
 Fungi to phytoplankton abundance.
- Gunkel, W. (1968) 14-4M157
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):121-3
 Die Fluktuationen der Bakterien im
 jahreszeitlichen Verlauf in der Nordsee
 (Fluctuations of bacteria during the
 seasonal changes in the North Sea)
- Satomi, M., Y. Aruga & K. 14-4M158
 Iwamoto (1968)
Bull.Jap.Soc.scient.Fish., 34(1):17-22
 Effect of aging on the seasonal change in
 photosynthetic activity of Porphyra yezoensis
 grown in the culture ground
 Laboratory and field studies.
- Ooyama, S., K. Kobayashi & 14-4M159
 T. Tomiyama (1968)
Bull.Jap.Soc.scient.Fish., 34(1):59-64
 (Studies on the phosphorus metabolism of
 algae. 1. The nucleotides of fresh
Porphyra tenera). N1 En
 Separation and identification - methods.
- Hidaka, T. & D. Kakimoto (1968) 14-4M160
Bull.Jap.Soc.scient.Fish., 34(1):72-7
 Studies on the marine bacteria. 3. On
 the effect of minerals on the lysis of
 bacteria in hypotonic medium
- Pseudomonas. Vibrio. Mineral requirement.
 Co 11-21608.
- Okutani, K. & H. Kitada (1968) 14-4M161
Bull.Jap.Soc.scient.Fish., 34(1):88-92
 (Studies on chitin-decomposing bacteria
 present in the digestive tract of aquatic
 animals. 2. Formation of organic acids
 by Vibrio gerris). N1 En
- Bazin, F. & N. Demeuzy (1968) 14 4M162
C.r.hebd.Séanc.Acad.Sci., Paris(D), 267
 (3):356-8
 Existence d'organes intracérébraux
 énigmatiques chez le Crustacé Décapode
Carcinus maenas (L.)
 (The existence of enigmatic intra-
 cerebral organs in the crustacean
 decapod Carcinus maenas (L.))
- Morphological description.
- Zlobin, V.S. (1968) 14-4M163
Okeanologia, 8(1):78-85
Dinamika nakopleniya radiostrontiia
nekotorymi burymi vodoroaliami i
vliianie solenosti vody na koeffitsienty
nakopleniya
 (Dynamics of radiostrontium accumulation
 by some brown algae and the influence of
 sea water salinity on the coefficients of
 accumulation). En
- Ascophyllum. Fucus. Sr⁸⁹accumulation
 and isolation. Mathematical equation.
 Relationship - Sr⁸⁹accumulation in
 algae - stable Sr concentration in sea
 water.
- Shushkina, E.A. (1968) 14-4M164
Okeanologia, 8(1):126-38
 Raschet produktsii kopepod na osnove
 zakonomernosti obmena i koeffitsienta
 ispol'zovaniia usvoennoi pishchi na rost
 (Production calculations of copepods based
 on their metabolism regularities and the
 coefficient of utilization of the
 assimilated food for growth). En
- 14 Haloptilus. Physiological method.

- Delepine, R. (1967) 14-4M165
 Biometeorology, 2, Pt2:885-9
 Relations entre la physiologie des
 algues et les facteurs atmosphériques
 (Relation between the physiology of marine
 algae and atmospheric factors). En De
- Physiology - variations.
 BA 49(10)49230. Paper presented to the
 Third International Biometeorology Congress
 on biometeorology, 1-7 September, 1963,
 Pau, France.
- Taniguti, M. (1965) 14-4M166
 Jap.J.Ecol., 15(2):66-70
 The marine algal communities in Shimoda
 Bay, Izu peninsula). Ni
- BA 49(5)22343.
- Twarog, B.M. (1967) 14-4M167
 J.Physiol., Lond., 192(3):847-56
 Factors influencing contraction and
 catch in Mytilus smooth muscle
- BA 49(10)53944.
- Twarog, B.M. (1967) 14-4M168
 J.Physiol., Lond., 192(3):857-68
 Excitation of Mytilus smooth muscle
- BA 49(10)53945.
- Gomoiu, M.T. (1966) 14-4M169
 Trav.Mus.Hist.nat.Gr.Antipa, 6:39-56
 Ecodynamique du bivalve Aloidis
 (Corbulomya) maeotica Mil. de la Mer Noire
 (Ecodynamics of the Black Sea bivalve
Aloidis (Corbulomya) maeotica). Ru Ro
- Density and biomass - monthly variations.
 BA 49(5)22282.
- Ansell, A.D. & E.R. Trueman 14-4M170
 (1967)
 J.exp.Biol., 46:105-15
 Burrowing in Mercenaria mercenaria (L.)
 (Bivalvia, Veneridae)
- Burrowing process - description. Period -
 characteristics. Opening thrust of
 ligament - retraction strength.
- Josephson, R.K. (1966) 14-4M171
 J.exp.Biol., 45:305-19
 Neuromuscular transmission in a sea
 anemone
- Calliactis polypus. Methods. Muscle
 action potentials - tentacular and sphincter
 activations - responses to stimuli.
- Land, M.F. (1966) 14-4M172
 J.exp.Biol., 45:433-47
 A multilayer interference reflector in the
 eye of the scallop, Pecten maximus
- Reflectivity of the eye argentea - methods -
 interference microscopy - spectral
 analysis. Descriptive anatomy - structure
 of argentea.
- Chapman, R.A. (1966) 14-4M173
 J.exp.Biol., 45:475-88
 The repetitive responses of isolated
 axons from the crab, Carcinus maenas
- Method.
- Little, C. (1967) 14-4M174
 J.exp.Biol., 46:459-74
 Ionic regulation in the queen conch,
Strombus gigas (Gastropoda, Prosobranchia)
- Haemolymph inorganic composition -
 regulating mechanisms.
 Issued also as: Contr.mar.Lab.Univ.Miami,
 (794).
- Sandeman, D.C. (1967) 14-4M175
 J.exp.Biol., 46:475-85
 Excitation and inhibition of the reflex
 eye withdrawal of the crab Carcinus
- Behavioural observations. Electrophysiology.
 Spontaneity.
- Pilgrim, R.L.C. (1967) 14-4M176
 J.exp.Biol., 46:491-7
 Some responses to light in a specimen of
Pelagohydra mirabilis Dendy, 1902
 (Coelenterata: Hydrozoa)
- Methods.
- Mellon, DeF., Jr. & G.J. Mpitsos 14-4M177
 (1967)
 J.exp.Biol., 46:585-97
 Response heterogeneity in adductor muscle
 efferents of the surf clam
- Spisula. Methods. Behavioural observations.

- Murray, J.W. (1967) 14-4M178
J.nat.Hist., 1(1):61-8
 Production in benthic foraminiferids
 Production factors. Method.
 BA 49(5)26808.
- Theyer, F. (1966) 14-4M179
Zool.Jb.(Syst.Ökol.Geogr.), 93(2):203-22
 Variationsstatistische Untersuchungen
 zur Verbreitung der Gattung Buccella
 Andersen im südlichen Teil Südamerikas
 (Protozoa, Foraminifera)
 (Variation-statistical investigations on
 the distribution of the genus Buccella
 Andersen in the southern part of South
 America (Protozoa, Foraminifera). En
- Zoogeography and ecology.
 BA 49(5)26831.
- Coomans, H.E. (1967) 14-4M180
Beaufortia, 14(168):71-80
 The classification of Columbella dormitor
 with descriptions of a new genus
MINIPYRENE (Mollusca, Gastropoda)
 BA 49(5)26891.
- Kawaguti, S. & T. Yamasu (1966) 14-4M181
Biol.J.Okayama Univ., 12(1-2):1-9
 (Feeding and spawning habits of a bivalved
 gastropod, Julia japonica). N1
 Laboratory study - Hermaphroditism.
 BA 49(5)26906.
- Klappenbach, M.A. & E.H. Ureta 14-4M182
 (1966)
Commun.zool.Mus.Hist.nat.Montev., 9(111):1-6
 Nueva especie de la familia Volutidae
 (Moll. Gastropoda) obtenida al sur de la
 Isla de Lobos, Uruguay
 (New species of the family Volutidae
 (Mollusca, Gastropoda) from the Lobos
 Island, Uruguay). En
- Descriptive morphology.
 BA 49(5)26907.
- Sander, K. (1967) 14-4M183
Z.Morph.Ökol.Tiere, 60(1/3):135-40
 Die Gelege von zwei indischen
 Prosobranchiern der Gattung Assiminea
 (Leach) Fleming 1828
 (The laying of two Indian prosobranchs
 of the genus Assiminea (Leach) Fleming,
 1828). En
- Rule of Thorson.
 BA 49(5)26919.
- Sander, K. & L. Sibrecht (1967) 14-4M184
Z.Morph.Ökol.Tiere, 60(1/3):141-52
 Das Schlupfen der Veligerlarve von
Assiminea grayana Leach (Gastropoda,
 Prosobranchia)
 (Hatching of the veliger larva of
Assiminea grayana Leach (Gastropoda,
 Prosobranchia)). En
- Physiological and adaptive aspects.
 BA 49(5)26920.
- Marushige, K. & H. Ozaki 14-4M185
 (1967)
Devl Biol., 16:474-88
 Properties of isolated chromatin from
 sea urchin embryo
 IABS 49(3)8809.
- Streiff, W. (1967) 14-4M186
Annls Endocr., 28:461-72
 (Endocrinological study of determination of the
 sexual cycle in a protandric hermaphrodite
 mollusc Calyptrea sinensis (L.) 2. In
vitro culture of hormonal factors
 conditioning the development of the female
 genital tract). Fr
- IABS 49(3)8916.
- ANON. (1967) 14-4M187
Ir.Nat.J., 15(11):318-22
 The specimens of Templeton's algae in the
 Queen's University herbarium
 BA 49(1)4226.
- Kriaris, N. (1967) 14-4M188
Penn Bed, 6(48):25-30
 La vie larvaire et la croissance de la
 moule en Bretagne
 (Larval life and growth of the mussel
Mytilus edulis in Brittany)
 BA 49(1)5277.
- Tasaki, I. & I. Singer (1966) 14-4M189
Ann.N.Y.Acad.Sci., 137(2):792-806
 Membrane macro-molecules and nerve
 excitability: A physico-chemical
 interpretation of excitation in squid
 giant axons (Loligo pealii)
 BA 49(1)5289.
- Tasaki, K. (1967) 14-4M190
J.physiol.Soc.Japan, 29(2):51-8
 (The octopus. Eye and polarized light).
 N1
 BA 49(1)5290.

- Greze, I.I. (1965)C 14-44191
 Kiev, Nauk Dumka, pp. 3-8
 K biologii bokoplava Ampelisca diadema
 (A. Costa)
 (Biology of the amphipod Ampelisca diadema
 (A. Costa))
- Distribution. Feeding. Life cycle.
 BA 49(1)5303.
- Hagiwara, S. (1966) 14-44192
Ann.N.Y.Acad.Sci., 137(2):1015-24
 Membrane properties of the barnacle muscle
 fiber
- BA 49(1)5304.
- Hara, T. & R. Hara (1968) 14-44193
Nature,Lond., 219(5153):450-4
 Regeneration of squid retinochrome
- Todarodes pacificus. Retinal anatomy.
 Visual pigments - behaviour. Methods.
- Reese, E.S. (1968) 14-44194
Science, 161(3839):385-6
 Shell use: An adaptation for emigration
 from the sea by the coconut crab
- Birgus latro. Characteristic ancestral
 behaviour pattern - retention during
 development.
- Jackson, J.B.C. (1968) 14-44195
Science, 161(3840):479-80
 Bivalves: Spatial and size-frequency
 distributions of two intertidal species
- Mulinia. Gemma. Methods of analysis-
 statistics.
- Smith, P.B. & C. Emiliani 14-44196
 (1968)
Science, 160(3834):1335-6
 Oxygen-isotope analysis of recent tropical
 Pacific benthonic Foraminifera
- Paleotemperature analysis.
- Van den Hoek, C. & M. Donze 14-44197
 (1966)
Bull.Cent.Étud.Rech.scient., Biarritz, 6(2):
 289-319
 The algal vegetation of the rocky Côte Basque
 (S.W. France)
- Vertical and horizontal distribution.
 List of species.
- May, V. (1966) 14-44198
Contr.N.S.W.natn.Herb., 4(1):14-6
 Algae of Gilbert Islands
- BAGR. 32(4)42369.
- Suru, D.P., S.T. Talreja & 14-44199
 V.H. Vaidya (1966)
Salt Res.Ind., 3(3):128-30
 Natural radioactivity in seaweeds and sea
 water concentrates of Saurashtra coast
- BA 49(6)27757.
- Taniguti, M. (1966) 14-44200
Jap.J.Ecol., 16(2):251-7
 Natural conservation of marine algal
 community
- BA 49(6)27758.
- Gallardo, V.A.G. (1967)C 14-44201
 Thesis, University of Southern California,
 729 p.
 Sublittoral macrobenthic survey of the
 Bay of Nha Trang, South Viet Nam
- Taxonomy. Comparative analysis -
 species diversity - bottom types -
 species distribution - habitats.
 DA 28(8):3365-B.
- Jones, G.F. (1967)C 14-44202
 Thesis, University of Southern California,
 607 p.
 The benthic macrofauna of the mainland
 shelf of Southern California
- Community concept - limitations.
 Concepts of succession and climax.
 DA 28(8):3365-B.
- Hand, G.S., Jr. (1967)C 14-44203
 Thesis, The University of North Carolina
 at Chapel Hill, 143 p.
 Correlations between germ layer
 differentiation and sequential synthesis
 of ribonucleic acid during embryogenesis
 of the starfish Asterias forbesi
- Methods.
 DA 28(8):3526-B.
- Hanson, J.C. (1968)C 14-44204
 Thesis, Oregon State University, 45 p.
 The effects of versene on dividing sea
 urchin eggs
- Strongylocentrotus.
 DA 28(8):3526-B.

- Haley, S.R. (1967)C 14-4M205
Thesis, The University of Texas, 156 p.
Reproductive biology of the Texas ghost
crab, Ocypode albicans Bosc, (Decapoda:
Ocypodidae)
DA 28(10):4348-B.
- Bassot, J.M. (1966) 14-4M206
Z.Zellforsch.mikrosk.Anat., 74:474-504
Données histologiques et ultrastructurales
sur les organes lumineux du siphon de la
pholade
(Histology and ultrastructure of the
luminous organs of the siphon of Pholas)
- Zlobin, V.S. (1966) 14-4M207
Radiobiologiya, 6:613-7
Nakoplenie urana i plutoniia morskimi
vodorosliami
(The accumulation of uranium and plutonium
by seaweed)
- D'Asaro, C.N. (1967)C 14-4M208
Thesis, University of Miami, 171 p.
The comparative embryogenesis and early
organogenesis of Bursa caelata, Distorsio
clathrata and Thais haemastoma (Gastropoda:
Prosobranchia)
DA 28(7):2924-B.
- Yang, Won Tack (1967)C 14-4M209
Thesis, University of Miami, 474 p.
A study of zoal, megalopal, and early
crab stages of some oxyrhynchous crabs
(Crustacea: Decapoda)
Descriptive morphology.
DA 28(7):2925-B.
- Morovsky, N. & A. Carr (1967) 14-4M210
Behaviour, 28:217-31
Preference for light of short wavelength
in hatchling green sea turtles, Chelonia
mydas, tested on their natural nesting
beaches
IABS 48(3)8105.
- Bell, E. & R. Reeder (1967) 14-4M211
Biochim.biophys.Acta, 142:500-11
Effect of fertilisation on protein
synthesis in the egg of the surf clam
Spisula solidissima
IABS 48(3)8588.
- Rae, K.R., C.K. Bartell & M. 14-4M212
Fingerman (1967)
Z.vergl.Physiol., 56:232-6
Relationship between the response of
melanophores in the fiddler crab, Uca
pugilator and the concentration of
eyestalk extract
IABS 48(3)8655.
- Keckes, S. & M. Krajnovic (1967) 14-4M213
Z.Naturf.(B), 22:1032-4
Some immunochemical characteristics of
sea urchin gametes
IABS 49(2)6020.
- Hoyle, G. & B.C. Abbott (1967) 14-4M214
Am.Zool., 7:611-4
Dynamic properties of giant muscle fibres
of barnacle
Balanus.
IABS 49(2)6124.
- Peachey, L.D. (1967) 14-4M215
Am.Zool., 7:505-13
Membrane systems of crab fibres
Carcinus.
IABS 49(2)6125.
- Silverston, A. (1967) 14-4M216
Am.Zool., 7:515-25
Structure and function of transverse
tubular system (TTS) in crustacean
muscle fibres
Balanus. Carcinus.
IABS 49(2)6126.
- Holley, A. & J.C. Delaleu 14-4M217
(1967)
C.r.Séanc.Soc.Biol., 161:891-5
Étude de la régulation nerveuse du coeur
d'un Crustacé Isopode (Porcellio dilatatus,
Brandt)
(Study of the nervous regulation of the
heart of an isopod crustacean (Porcellio
dilatatus, Brandt))
- Lawrence, A.L. & D.S. Mailman 14-4M218
(1967)
J.Physiol., Lond., 193:535-45
Electrical potentials and ion concentrations
across the gut of Cryptochiton stelleri
- Mileikovskiy, S.A. (1968) 14-4M219
Helgoländer wiss.Meeresunters., 17(1-4):200-8
The influence of human activities on
breeding and spawning of littoral marine
bottom invertebrates. De

- Greve, L. (1965) 14-4M220
Astarte, 27:1-6
 New records of some Tanaidacea (Crustacea) from the vicinity of Tromsø
 Description and abundance.
 BA 49(6)31904.
- Haig, J. (1966) 14-4M221
 Vidensk. Medd. dansk naturh. Foren., 129:49-65
 The Porcellanidae (Crustacea, Anomura) of the Iranian Gulf and Gulf of Oman
 BA 49(6)31906.
- Manning, R.B. (1967) 14-4M222
 Proc. Biol. Soc. Wash., 80:147-50
Nannosquilla anomala, a new stomatopod crustacean from California
 Descriptive morphology.
 BA 49(6)31915.
- Serene, R. & C.L. Soh (1967) 14-4M223
 Bull. natn. Mus. St. Singapore, 33(16):107-10
 A new species of Sesarma from Singapore
 Descriptive morphology.
 BA 49(6)31926.
- Suhaimi, A. (1966) 14-4M224
 Bull. natn. Mus. St. Singapore, 33(9):65-8
 A new species of Palanus (Crustacea: Cirripedia) from Singapore
 BA 49(6)31929.
- Thorner, E. (1967) 14-4M225
 Z. Morph. Ökol. Tiere, 60(1/3):176-226
 Das Auftreten von Lepas fascicularis Ellis and Solander (Crust. Cirr.) in der Nordsee
 (The occurrence of Lepas fascicularis Ellis and Solander (Crustacea, Cirripedia) in the North Sea). En
 Distribution.
 BA 49(6)31931.
- Tomlinson, J. (1967) 14-4M226
 Bull. natn. Mus. St. Singapore, 33(15):101-5
Berndtia nodosa sp. nov. (Cirripedia, Acrothoracica), a new burrowing barnacle from Singapore
 BA 49(6)31932.
- Korte, R. (1966) 14-4M227
 Z. Morph. Ökol. Tiere, 58(1):1-37
 Untersuchungen zum Sehvermögen einiger Dekapoden, insbesondere von Uca tangeri (Investigations on visual ability of some decapods, especially in Uca tangeri)
 BA 49(6)32402.
- Cassie, R.M. & A.D. Michael 14-4M228
 (1968)
 J. expl. mar. Biol. Ecol., 2(1):1-23
 Fauna and sediments of an intertidal mud flat: A multivariate analysis
Chione, Macoma, Halicarcarinus, Owenia.
 Benthic community - correlation with sediments - multivariate analysis.
- Jansson, B.-O. & C. Källander 14-4M229
 (1968)
 J. expl. mar. Biol. Ecol., 2(1):24-36
 On the diurnal activity of some littoral peracarid crustaceans in the Baltic Sea
Neomysis, Praunus, Idothea, Gammarus.
 Influence of light - activity.
- Streiff, W. (1967) 14-4M230
 Annls Endocr., 28:641-56
 Etude endocrinologique du déterminisme du cycle sexuel chez un mollusque hermaphrodite protandre Calyptrea sinensis (L.). 3. Mise en évidence par culture in vitro de facteurs hormonaux conditionnant l'évolution de la gonade
 (Endocrinologic study of determination of the sexual cycle in a protandric hermaphrodite mollusc Calyptrea sinensis (L.). 3. Demonstration by in vitro culture of hormonal factors conditioning the evolution of the gonad)
 Co 14-4M186.
- Schmidt, G.D. & R.E. Kuntz 14-4M231
 (1967)
 J. Parasit., 53:1281-4
 Nematode parasites of Oceanica. 2. Redescription of Rictularia whartoni Tubangui, 1931, and notes on other species from Palawan, P.I.
- Molner, K. (1967) 14-4M232
 Acta vet. hung., 17:293-300
 Morphology and development of Philometra abdominalis Nybelin, 1928

- Iaccarino, S. (1967) 14-4M233
Archo Oceanogr.Limnol., 15(1):11-54
 Ricerche sui foraminiferi dell'Alto Adriatico. Esempi di 32 campioni di fondo raccolti nella crociera adriatica invernale 1966 della N/O BANNOCK
 (Research on the Foraminifera from the northern Adriatic Sea. Test of 32 bottom samples collected in the Adriatic cruise of the R/V BANNOCK during the winter 1966). It En
 Distribution - effect of hydrographic factors - nature of sea-bottom.
- Forti, I.R.S. & E. Roettger (1967) 14-4M234
Archo Oceanogr.Limnol., 15(1):55-61
 Further observations on the seasonal variations of mixohaline Foraminifera from the Patos Lagoon, southern Brazil. It
 Maximum reproduction period - variation.
- Fullier, F. (1964) 14-4M235
Bull.Inst.fr.Afr.noire (A), 26(4):1071-1102
 Contribution à la faune des Annelides Polychètes du Cameroun
 (Contribution to the knowledge of the Polychaeta and Annelida of Cameroun)
 Ariciidae. Maldanidae.
- Bruslé, J. (1963) 14-4M236
Cah.Biol.mar., 9(2):121-32
 Nouvelles recherches sur l'hermaphroditisme d'Asterina gibbosa de Roscoff
 (New investigations of the hermaphroditism of Asterina gibbosa from Roscoff). De It
 Histology and cytology. Description - sexual cycle - monthly observations.
- Chassé, C. & J. Picard (1968) 14-4M237
Cah.Biol.mar., 9(2):133-42
 Identification, variabilité et écologie d'Ophelia rathkei McIntosh, espèce nouvelle pour les côtes françaises
 (Identification, variability and ecology of Ophelia rathkei McIntosh, a species new to the French coasts). En De
 Morphological description.
- James, B.L. (1963) 14-4M238
Cah.Biol.mar., 9(2):143-65
 The characters and distribution of the subspecies and varieties of Littorina saxatilis (Olivi, 1792) in Britain. Fr De
 Distinguishing characteristics - morphology - distribution. Shell characters - effect of changes - exposure to wave action. Taxonomic status - evolution.
- Glémarec, M. (1968) 14-4M239
Cah.Biol.mar., 9(2):167-74
 Distinction de deux Mactridae des côtes atlantiques européennes: Spisula solida (Linné) et Spisula ovalis (Sowerby)
 (Distinction between two Mactridae from the Atlantic coasts of Europe: Spisula solida (Linné) and Spisula ovalis (Sowerby)). en De
 Taxonomy and systematics - morphological and ecological characters.
- Lecassegne, M. (1968) 14-4M240
Cah.Biol.mar., 9(2):187-200
 Anatomie et histologie de l'hydroméduse benthique Armorhydra janowiczi Swedmark et Teissier, 1958
 (Anatomy and histology of the benthic hydromedusa Armorhydra janowiczi Swedmark and Teissier, 1958). En De
 Morphological description - manubrium - tentacles.
- Lange, R. (1968) 14-4M241
J.expl.mar.Biol.Ecol., 2(1):37-45
 The relation between the oxygen consumption of isolated gill tissue of the common mussel, Mytilus edulis L. and salinity
 Gill's capability - volume of regulation - enzymatic activity.
- Smyth, J.C. (1968) 14-4M242
Helgolander wiss.Meeresunters., 17(1-4):216-23
 The fauna of a polluted shore in the Firth of Forth. De
 Effects of sewage pollution.
- Portmann, J.E. (1968) 14-4M243
Helgolander wiss.Meeresunters., 17(1-4):247-56
 Progress report on a programme of insecticide analysis and toxicity-testing in relation to the marine environment. De
- Pandalus. Crangon. Carcinus. Cardium. Toxicity of chemicals. Effects of temperature. Influence of size and starvation.
- Leppäkoski, E. (1968) 14-4M244
Helgolander wiss.Meeresunters., 17(1-4):291-301
 Some effects of pollution on the benthic environment of the Gullmarsfjord. De
 Paper and pulp-mill waste - effects on sediment - benthos.

- Taylor, D.L. (1968) 14-4M245
J.mar.biol.Ass.U.K., 48(1):1-15
 Chloroplasts as symbiotic organelles in the digestive gland of Elysia viridis (Gastropoda: Opisthobranchia)
- Symbiosis - Elysia & Codium. Elysia digestive gland - histochemistry and ultrastructure. Chromatographic studies. Autoradiographic studies.
- Corner, E.D.S., A.J. Southward 14-4M246
 & E.C. Southward (1968)
J.mar.biol.Ass.U.K., 48(1):29-47
 Toxicity of oil-spill removers ('detergents') to marine life: An assessment using the intertidal barnacle Elminius modestus
- Methods. Modes of action.
- Kennedy, G.Y. & R.P. Dales 14-4M247
 (1968)
J.mar.biol.Ass.U.K., 48(1):77-9
 Formation of uroporphyrin from porphobilinogen by the heart-body tissue and coelomocytes of the polychaete Neoamphitrite figulus
- Allen, J.A. (1968) 14-4M248
J.mar.biol.Ass.U.K., 48(1):107-11
 The surface swarming of Polybius henslowi (Brachyura: Portunidae)
- Swimming behaviour.
- McIntyre, A.D. & A. Eleftheriou 14-4M249
 (1968)
J.mar.biol.Ass.U.K., 48(1):113-42
 The bottom fauna of a flatfish nursery ground
- Distribution - zonation. Variation - predation by flatfish.
- Wilson, D.P. (1968) 14-4M250
J.mar.biol.Ass.U.K., 48(1):177-82
 Long-term effects of low concentrations of an oil-spill remover ('detergent'): studies with the larvae of Sabellaria spinulosa
- Methods.
- Wilson, D.P. (1968) 14-4M251
J.mar.biol.Ass.U.K., 48(1):183-6
 Temporary adsorption on a substrate of an oil-spill remover ('detergent'): tests with larvae of Sabellaria spinulosa
- Methods.
- den Hartog, C. (1968) 14-4M252
J.mar.biol.Ass.U.K., 48(1):209-23
 Marine triclads from the Plymouth area
- Proceroues. Uteriporus. Descriptive morphology. Geographical description. Ecology.
- Gibbs, P.E. (1968) 14-4M253
J.mar.biol.Ass.U.K., 48(1):225-54
 Observations on the population of Scoloplos armiger at Whitstable
- Population - distribution and density. Reproduction - cocoon-formation - spawning. Fecundity. Age-group determinations. Larval mortality.
- Vroman, M. (1967) 14-4M254
Acta bot.neerl., 15(3):557-61
 A new species of Stichothamnion (Rhodophyta) from the West Indies
- West Atlantic.
- Verhey, C.A. & F.H. Moyer 14-4M255
 (1967)
J.exp.Zool., 164(2):195-226
 Fine structural changes during sea urchin oogenesis
- Embryology. Arbacia punctulata. Lytechinus variegatus. Lytechinus pictus.
- Barnard, J.L. (1966) 14-4M256
Allan Hancock Pacif.Exped., 27(5):166 p.
 Submarine canyons of southern California. Part 5. Systematics: Amphipoda
- Co 14-4M257.
- Schultz, G.A. (1966) 14-4M257
Allan Hancock Pacif.Exped., 27(4):56 p.
 Submarine canyons of southern California. Part 4. Systematics: Isopoda

Cabioch, L. (1968) 14-4M258
Cah.Biol.mar., 9(2):211-46
 Contribution à la connaissance de la
 faune des spongiaires de la Manche
 occidentale. Démosponges de la région
 de Roscoff
 (Contribution to the knowledge of the
 sponges in the western English Channel.
 Desmosponges of the Roscoff region). En
 De

Taxonomy. Morphological description.

Peres, J.M. & J. Picard (1964) 14-4M259
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 5-137
 Nouveau manuel de bionomie benthique de
 la Mer Méditerranée
 (New handbook of benthic bionomy of the
 Mediterranean Sea)

Harmelin, J.G. & R. Schlenz 14-4M260
 (1964)
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 149-51
 Contribution préliminaire à l'étude des
 peuplements du sédiment des herbiers de
 Phanérogames marines de la Méditerranée
 (Preliminary contribution to the study of
 the communities in the sediments of the
 marine phanerogam beds in the Mediterranean)

Masse, H. (1964) 14-4M261
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 153-66
 Quelques données sur l'économie
 alimentaire d'une biocoenose infralittorale
 (Some data on the food conditions of an
 intralittoral biocoenosis)

Polychaeta. Mollusca. Crustacea.
 Echinodermata. Benthic fishes.

Masse, H. (1964) 14-4M262
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 167-72
 Le genre Ophiopsila Forbes dans le
 Golfe de Marseille
 (The genus Ophiopsila Forbes in the
 Gulf of Marseilles)

Taxonomy. Ecology.

Vicente, N. (1964) 14-4M263
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 173-85
 Mollusques Opisthobranches récoltés
 en plongée dans le Golfe de Marseille
 (Mollusca Opisthobranchiata collected by
 divers in the Gulf of Marseilles)

Description of species.

Vacelet, J. (1964) 14-4M264
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 3-132
 Étude monographique de l'éponge
 calcaire Pharetronide de Méditerranée,
Petrobiona massiliensis Vacelet et Lévi.
 Les Pharetronides actuelles et fossiles
 (Monographic study of the pharetronid
 Calcispongia of the Mediterranean,
Petrobiona massiliensis Vacelet and Lévi.
 Living and Fossil Pharetronida)

Guy, A. (1964) 14-4M265
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 167-210
 Contribution à l'étude des Annélides
 Polychètes de la Côte d'Ivoire
 (Contribution to the study of the
 polychaetous Annelida of the Ivory Coast)

Vicente, N. (1964) 14-4M266
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 219-25
 Gastéropodes Opisthobranches récoltés
 en plongée au Cap de Creus (Costa Brava)
 (Gastropoda Opisthobranchiata collected
 by skin divers at the Cape of Creus
 (Costa Brava))

Ledoyer, M. (1964) 14-4M267
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 227-40
 La faune vagile des herbiers de Zostera
marina et de quelques biotopes d'algues
infralittorales dans la zone intertidale
 en Manche et comparaison avec des milieux
 Méditerranéens identiques
 (The erratic fauna of the Zostera marina
 beds and of some biotopes of infralittoral
 algae in the intertidal zone in the
 English Channel, compared with identical
 Mediterranean environments)

Ledoyer, M. (1964) 14-4M268
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 241-7
 Les migrations nyctémérales de la
 faune vagile au sein des herbiers de
Zostera marina de la zone intertidale
 en Manche et comparaison avec les
 migrations en Méditerranée
 (The daily migrations of the erratic
 fauna in the Zostera marina beds of the
 intertidal zone in the English Channel,
 compared with the migrations in the
 Mediterranean)

Bellan-Santini, D. (1964) 14-4M269
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34):
 249-61
 Étude qualitative et quantitative du
 peuplement à Cystoseira crinita Bory
 (Note préliminaire)
 (Qualitative and quantitative study of
 the communities of Cystoseira crinita
 beds (Preliminary note))

- Jacquotte, R. (1964) 14-4M270
Recl Trav.Stn mar.Endoume, Fasc.(48)Bull.(32):
175-8
Notes de faunistique et de biologie
marines de Madagascar. 1. Sur l'association
de quelques Crustacés avec des Cnidaires
récifaux dans la région de Tuléar
(sud-ouest de Madagascar)
(Notes on the fauna and marine biology
of Madagascar. 1. On the association
of some crustaceans with reef-Cnidaria
of the Tuléar region (S.W. Madagascar))
- Jacquotte, R. (1964) 14-4M271
Recl Trav.Stn mar.Endoume, Fasc.(48)Bull.(32):
179-82
Notes de faunistique et de biologie
marines de Madagascar. 2. Décapodes
nageurs associés aux Echinodermes dans
la région de Tuléar (sud-ouest de
Madagascar)
(Notes on the fauna and marine biology
of Madagascar. 2. Association between
Crustacea (Decapoda Natantia) and
Echinodermata in the region of Tuléar
(S.W. Madagascar))
- Co 14-4M270.
- Picard, J. (1965) 14-4M272
Recl Trav.Stn mar.Endoume, Fasc.(52)Bull.(36):
1-160
Recherches qualitatives sur les
biocoenoses marines des substrats meubles
dragables de la région marseillaise
(Qualitative investigations of the marine
biocoenoses in the mobile substrata of
trawling grounds in the Marseilles region)
- Methods. Sampling techniques. Systematics.
Ecological problems.
- Emig, C.C. (1965) 14-4M273
Recl Trav.Stn mar.Endoume, Fasc.(52)Bull.(36):
181-3
Contribution à la répartition de
Phoronidiens et à la cartographie
benthique du Golfe de Fos
(Contribution to the study of the
distribution of Phoronidea and of the
benthic cartography of the Gulf of Fos)
- Blanc-Vernet, L. (1965) 14-4M274
Recl Trav.Stn mar.Endoume, Fasc.(52)Bull.(36):
191-205
Note sur la répartition des Foraminifères
au voisinage des côtes de Terre Adélie
(Antarctique)
(Note on the distribution of Foraminifera
near the coast of Adélie Land, Antarctica)
- Gaillard, J. (1967) 14-4M275
Bull.Inst.fondam.Afr.noire (A), 29(2):447-63
Étude monographique de Padina tetrastromatica (Hauck.)
(Monographic study of Padina tetrastromatica
(Hauck.))
- Algae. Biology. Geographic distribution.
- Tomasi, L.R. (1967) 14-4M276
Bull.Inst.fondam.Afr.noire (A), 29(2):521-81
Ophiuroidea de la Côte-d'Ivoire
(Ophiuroidea from the Ivory Coast). En
List of species. Systematics.
Bathymetric distribution.
- Bodard, M. (1968) 14-4M277
Bull.Inst.fondam.Afr.noire (A), 30(3):811-25
Les Hypnea au Sénégal. (Hypneacées,
Gigartinales)
(Hypnea in Senegal (Hypneaceae,
Gigartinales))
- Taxonomy.
- Marche-Marchad, I. (1968) 14-4M278
Bull.Inst.fondam.Afr.noire (A), 30(3):1028-37
Remarques sur le développement chez les
Cymba (Prosobranchies Volutidés) et
l'hypothèse de leur origine sud-américaine
(Notes on the development in Cymba
(Prosobranchiata Volutidae) and the
hypothesis of their South American origin)
- Khlebovich, V.V. & V.V. Lukanin 14-4M279
(1967)
Dokl.Akad.Nauk SSSR, 176(2):460-2
Prodolzhitel'nost' zhizni spermatozoidov
nekotorykh belomorskiikh bespozvonochnykh
v vode razlichnoi solenosti i temperatury
(Life duration of spermatozooids of certain
White Sea Invertebrata in waters of
different salinity and temperature)
- Ecology.
- Kühnemann, O. (1966) 14-4M280
Contrnes cient.Cent.Invest.Biol.mar., B.Aires,
(20):26-38
Clorofíceas nuevas o interesantes de
Argentina
(New or interesting Chlorophyceae from
Argentina). En
- Olán, E.H. & B.H. Allemand 14-4M281
(1966)
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41):
3-8
Métabolisme oxydatif de quelques orga-
nismes récoltés en Méditerranée. Teneur
en acide lactique, production anaérobie
d'acide lactique, activité de la cytochrome-
oxydase et teneur en mucopolysaccharides
(Oxydation metabolism of some organisms
collected in the Mediterranean Sea.
Lactic acid content, anerobic production
of lactic acid, cytochrome oxydate
activity and mucopolysaccharide content).
En Ma
Actiniidae. Echinodermata. Tunicata.
Annelida Polychaeta. Spongiidae.

- Bribe, Cl. & J.P. Reys (1966) 14-4M282
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41):
 117-21
 Modifications d'une benne "orange-peel"
 pour des prélèvements quantitatifs du
 benthos de substrats meubles
 (Modification of an "orange-peel" grab for
 quantitative sampling of benthos from
 soft bottoms). En Ru
 Description of apparatus.
- Ledoyer, M. (1966) 14-4M283
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41):
 165-86
 Ecologie de la faune vagile des biotopes
 méditerranéens accessibles en scaphandre
 autonome. 3. Données analytiques sur les
 biotopes de substrat meuble
 (Ecology of the erratic fauna of the
 Mediterranean biotopes accessible by
 scuba diving. 3. Faunistic analysis
 relative to sandy bottoms). En
 Co 14-4B047.
- Messé, H. (1966) 14-4M284
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41):
 187-91
 Contribution à l'écologie du genre
Astropecten Linck
 (Contribution to the ecology of the genus
Astropecten Link). En
Astropecten spinulosus, Astropecten
irregularis var pentacanthos, Astropecten
aurantiacus, Astropecten bispinosus,
Astropecten johnstoni. Localisation and
 nutrition.
- Amer, R. (1966) 14-4M285
Recl Trav.Stn mar.Endoume, Fasc.(57)Bull.(41):
 183-9
 Notes sur les Anthurides (Crustacés
 Isopodes) méditerranéens. 1. Haliophasma
elatiscrude n.sp.
 (Notes on the Mediterranean Anthuridae
 (Crustacea Isopoda). 1. Haliophasma
elatiscrude n.sp.). En
- Kramer, P. (1967) 14-4M286
Z.Tierpsychol., 24:385-402
 (Biology and behaviour of rock crebs
Grapus graepus L. (Branchyura Graepidae)
 of Galapagos and the mainland of Ecuador).
 De
 Comparative morphology and behaviour.
 IABS 49(1)2576.
- Linsermair, K.E. (1967) 14-4M287
Z.Tierpsychol., 24:403-56
 (Construction and indicative function of
 the sand pyramid of Ocypode saratan Forsk
 (Decapoda Brachyura Ocypodidae)). De
 Behaviour.
 IABS 49(1)2577.
- Kratzing, C. & R. Ladd (1967) 14-4M288
Aust.J.biol.Sci., 20:439-46
 Effect of some myotropic substances on
 mollusc hearts
 IABS 47(3)8230.
- Golding, D.W. (1967) 14-4M289
Gen.comp.Endocr., 8:356-67
 Neurosecretion and regeneration in Nereis.
 1. Regeneration and role of supra-
 oesophageal ganglion. 2. Prolonged secretory
 activity of supra-oesophageal ganglion
 IABS 47(3)8254.
- Bowers, E.A. & B.L. James (1967) 14-4M290
Parasitology, 57:281-300
 Morphology, ecology and life-cycle of
Meiogymnophallus minutus (Cobbold, 1859)
 comb. nov. (Trematoda: Gymnophallidae)
 Parasitic on cockle (Cardium, Haematopus)
 IABS 47(3)8299.
- ANON. (1968) 14-4M291
Nature,Lond., 219(5160):1209-10
 Spongology. Cells which stick together
 Spongidae.
 No 12-022me.
- Giller, E., Jr. & J.H. Schwartz 14-4M292
 (1968)
Science, 161(3844):908-11
 Choline acetyltransferase: Regional
 distribution in the abdominal ganglion
 of Aplysia
 Biochemical analysis.
- Ward, B.Q. et al. (1967) 14-4M293
Appl.Microbiol., 15:629-36
 Survey of the U.S. Gulf Coast for the
 presence of Clostridium botulinum

- Rüdiger, W. (1967) 14-4M294
Hoppe-Seyler's Z.physiol.Chem., 348:129-38
Über die Abwehrfarbstoffe von *Aplysia*-
Arten, I. *Aplysiovioletin*, ein neuartiger
Gallenfarbstoff
(On the defensive dyes in *Aplysia* species.
I. *Aplysiovioletin*, a new bile pigment)
- Liu, O.C., H.R. Seraichekas & 14-4M295
B.L. Murphy (1967)
Appl.Microbiol., 15:307-15
Viral depuration of the northern quahaug
Venus mercenaria.
- Braga, J.M. & M.H. Galhano 14-4M296
(1965)
Publ.Inst.Zool.Nobre, (94):134 p.
Foraminíferos do arquipélago da Madeira
(Foraminifera from the Madeira Islands
group). En Fr
- Miliodidae. Atlantic SE.
- Schneider, J. (1967) 14-4M297
Kieler Meeresforsch., 23(1):16-20
Ein neuer mariner Phycomycet aus der
Kieler Bucht (*Thraustochytrium striatum*
spec.nov.)
(A new marine phycomycete from the Kiel
Bay (Baltic Sea), *Thraustochytrium striatum*
spec.nov.). En
- Saprolegniales. Baltic Sea. North Sea.
- Ponat, A. (1967) 14-4M298
Kieler Meeresforsch., 23(1):21-47
Untersuchungen zur zellulären Druckresistenz
verschiedener Evertabraten der Nord- und
Ostsee
(Investigations on the cellular resistance to
pressure in diverse bottom invertebrates of
the North Sea and the Baltic Sea). En
- Mytilidae.
- Dohle, W. (1967) 14-4M299
Kieler Meeresforsch., 23(1):68-74
Zur Morphologie und Lebensweise von
Ophryotrocha gracilis Huth 1934 (Polychaeta,
Eunicidae)
(On the morphology and biology of *Ophryotrocha*
gracilis Huth 1934 (Polychaeta, Eunicidae)).
En
- Sankarankutty, C. & A. Fosshagen 14-4M300
(1967)
Sarsia, (30):29-30
Pilumnus hirtellus (L.), a xanthid crab
new to Norwegian waters
- Drzycimski, I. (1967) 14-4M301
Sarsia, (30):75-82
Zwei neue Harpacticoida (Copepoda) aus
dem westnorwegischen Küstengebiet
(Two new Harpacticoida (Copepoda) from
the western Norwegian coast). En
- Leptopsyllus elongatus*. *Dorsiceratus*
oetooornis.
- Lønning, S. (1967) 14-4M302
Sarsia, (30):107-16
Electron microscopic studies of the block
to polyspermy. The influence of trypsin,
soy bean trypsin inhibitor and chloral-
hydrate
- Bakus, G.J. (1968) 14-4M303
Mar.Geol., 6(1):45-51
Sedimentation and benthic invertebrates
of Fanning Island, Central Pacific
- Issued also as: *Contr.Allan Hancock Fdn*,
(304).
- Dybern, B.I. (1967) 14-4M304
Sarsia, (29):137-50
Settlement of sessile animals on eternite
slabs in two polls near Bergen
- Norway. North Sea. Ecological survey.
Variations of temperature and salinity.
Hydrographical factors.
- Rustad, D. (1967) 14-4M305
Sarsia, (29):151-8
Notes on the swarming of the larvae of
Balanus balanoides (L.)
- Hagström, B.E. & S. Lønning 14-4M306
(1967)
Sarsia, (29):165-76
Experimental studies of *Strongylocentrotus*
droebachiensis and *S. pallidus*
- Bathymetrical distribution. Spawning
season. Fertilization experiments.
Ultrastructure. Chromosomes.
- Drzycimski, I. (1967) 14-4M307
Sarsia, (29):199-206
Zwei neue Cletodidae (Copepoda Harpacticoida) aus dem westnorwegischen Küstengebiet
(Two new Cletodidae (Copepoda Harpacticoida) from the coastal region of western Norway).
En
- Cletodes latirostris*. *NEOARGESTES variabilis*.

- Hazlett, B.A. (1967) 14-4M308
Sarsia, (29):215-20
 Interspecific shell fighting between
Pagurus bernhardus and Pagurus cuanensis
 (Decapoda, Paguridea)
- Lemche, H. (1967) 14-4M309
Sarsia, (29):207-14
RHINODIAPHANA g.n. ventricosa (Jeffreys,
 1865) redescribed (Gastropoda Tectibranchiata)
- Castenholz, R.W. (1967) 14-4M310
Sarsia, (29):237-56
 Seasonal ecology of non-planktonic marine
 diatoms on the western coast of Norway
- Algae. Norwegian Sea. Quantitative
 estimates. Measurements of light intensity,
 water temperature, transparency and
 salinity.
- Karling, T.G. (1967) 14-4M311
Sarsia, (29):257-68
 On the genus Promesostoma (Turbellaria),
 with descriptions of four new species from
 Scandinavia and California
- Systematics.
- Ryland, J.S. (1967) 14-4M312
Sarsia, (29):269-82
 Crisiidae (Polyzoa) from western Norway
- Key to genera.
- Greve, L. (1967) 14-4M313
Sarsia, (29):295-8
 On the tube building of some Tenaidacea
- Brettegard, T. (1967) 14-4M314
Sarsia, (29):299-306
 Pogonophora and associated fauna in the
 deep basin of Sognefjorden
- Norway. Siboglinum ekmani. Sclerolinum
brattstromi.
- Sjöberg, B. (1967) 14-4M315
Sarsia, (29):321-48
 On the ecology of the Jaera albifrons
 group (Isopoda)
- ANW. ANE. Baltic Sea.
- Clausen, C. (1967) 14-4M316
Sarsia, (29):349-70
 Morphological studies of Halammohydra
 Remane (Hydrozoa)
- Norway - west coast.
- Feder, H.M. (1967) 14-4M317
Sarsia, (29):371-94
 Organisms responsive to predatory sea
 stars
- ANE. Marthasterias glacialis. Asterias
rubens. Crossaster papposus. Solaster
endeca. Asterina gibbosa. Behaviour.
- Nielsen, S.-O. (1967) 14-4M318
Sarsia, (29):395-412
CIRONISCUS dahl gen. et sp. nov. (Crustacea
Epicaridea) with notes on host-parasite
 relations and distribution
- Baltic Sea. CIRONISCUS on Cirolana.
 Systematics.
- Krishnan Kutty, M. & B.N. 14-4M319
 Desai (1968)
Mar.Biol., 1(3):168-71
 A comparison of the efficiency of the
 bottom samplers used in benthic studies
 off Cochin
- Material and methods.
- Ladanyi, P. & C. Leray (1968) 14-4M320
Mar.Biol., 1(3):210-5
Etude comparative biochimique et
histochimique des métabolismes glucidiques
et respiratoires des muscles de quelques
mollusques Méditerranéens
 (Comparative biochemical and histochemical
 study on the carbohydrate and oxydative
 metabolisms in muscles of some Mediterranean
 molluscs)
- Acanthochites fascicularis. Murex trunculus.
Patella coerulea. Mytilus galloprovincialis.
Octopus vulgaris. Methods.
- Glynn, P.W. (1968) 14-4M321
Mar.Biol., 1(3):226-43
 Mass mortalities of echinoids and other
 reef flat organisms coincident with midday,
 low water exposures in Puerto Rico
- Lytechinus variegatus. Tripneustes
ventricosus. Tolerance limits of shallow
 water. Maximum thermal tolerance.

- Wiebe, W.J. & J. Liston 14-4M322
(1968)
Mar.Biol., 1(3):244-9
Isolation and characterization of a
marine bacteriophage
- Aeromonas sp.
- Bellan-Santini, D. (1968) 14-4M323
Mar.Biol., 1(3):250-6
Conclusions d'une étude quantitative
dans la biocénose des algues photophiles
en Méditerranée sur les côtes de Provence
(France)
(Conclusions of a quantitative survey on
the biocenosis of the photophilous seaweeds
in the Mediterranean Sea, on the coast of
Provence (France)). En
- Gessner, F. (1968) 14-4M324
Mar.Biol., 1(3):191-200
Die Zellwand mariner Phanerogamen
(The cell wall of marine phanerogams).
En
- Zostera. Posidonia. Cymodocea. Thalassia.
- Veillet, A. & F. Graf (1965) 14-4M325
Bull.Acad.Soc.Lorr.Sci., 5(4):295-308
Inversion sexuelle et glande androgène
chez quelques crustacés
(Sexual inversion and androgen gland in
some crustaceans)
- Orchestia cavimana. Carcinus maenas.
- Seoane Camba, J. (1967) 14-4M326
Puntal, 14(155):11-3
Las laminarias de España y su distribución
(The Spanish kelps and their distribution)
- Laminaria sp.
- Glémarec, M. (1966) 14-4M327
Vie Milieu (A), 17(3):1077-85
Les Magelonidae des côtes de Bretagne.
Description de Magelona wilsoni n.sp.
(The Magelonidae of the coasts of
Brittany. Description of Magelona
wilsoni n.sp. (Annelida Polychaeta)).
En De
- Märkel, K. (1966) 14-4M328
Vie Milieu (A), 17(3):1121-38
Über funktionelle Radulatyphen bei
Gastropoden unter besonderer Berücksich-
tigung der Rhipidoglossa
(On the functional type of the radula of
Gastropoda with special regard of
Rhipidoglossa). En Fr
- Longo, F.J. & E.J. Dornfeld 14-4M329
(1967)
J.Ultrastruct.Res., 20:462-80
The fine structure of spermatid differenti-
ation in the mussel, Mytilus edulis
- Greze, I.I. (1965)C 14-4M330
In Benthos (Benthos), Kiev, Nauk.dumka,
pp. 9-14
O sutochnykh vertikal'nykh migratsiakh
nekotorykh bokoplavov v Chernom i Azovskom
moriakh
(The diurnal vertical migrations of some
amphipods in the Black Sea and Sea of
Azov)
- USSR. Black Sea. Amphipoda.
BA 49(11)54710.
- Colinvaux, L.H. (1966) 14-4M331
Proc.int.Seaweed Symp., 5:91-8
Distribution of marine algae in the Bay
of Fundy, New Brunswick, Canada
- ANW.
Pr 9-032me.
BA 49(11)54740.
- Kain, J.M. & N.S. Jones (1966) 14-4M332
Proc.int.Seaweed Symp., 5:139-40
Algal colonization after removal of
Echinus
- Laminariaceae.
Pr 9-032me.
BA 49(11)54751.
- De Halperin, D.R. (1967) 14-4M333
Darwiniana, 14(2/3):273-354
Ciaoficeas marinas de Puerto Deseado
(Provincia de Santa Cruz, Argentina). 2
(Marine Cyanophyceae from Puerto Deseado
(Santa Cruz Province, Argentina). 2).
En
- PSW. Cyanophyceae.
BA 49(11)58274.
- Harris, R.E. (1966) 14-4M334
Adv Frontiers Pl.Sci., 14:109-31
Contributions to the genus Callithamnion
lyngbye emend. Naegeli: Taxonomy of the
species indigenous to the British Isles
- Ceramiceae.
BA 49(11)58283.

- Joly, A.B. & E.C. De Oliveira, 14-4M335
Jr. (1966)
Sellowia, 18:115-25
SPYRIDIOCOLAX and HETERODASYA, two new genera of the Rhodophyceae. Es
ASW. Rhodophyceae.
BA 49(11)58285.
- Nizamuddin, M. & H.B.S. 14-4M336
Womersley (1966)
Nova Hedwigia, 12(3/4):373-83
The morphology and taxonomy of Myriodesma (Fucales)
ISW.
BA 49(11)58292.
- Petrov, Iu.E. (1967) 14-4M337
Bot.Zh., 52(3):348-50
Razvitie kontseptakulov (skafidiev)u
Ascophyllum nodosum (L.) Le Jolis 1
Durvillea antarctica (Chamisso) Harlot
(Development of conceptacles (scaphidia)
in Ascophyllum nodosum (L.) Le Jolis and
Durvillea antarctica)
ANE. PSW. Fucales - comparative study.
BA 49(11)58295.
- Yoshida, L. (1967) 14-4M338
Bull.Jap.Soc.Phycol., 15(1):1-8
(On the aplanospores of Monostroma
latissimum (Kuetzing) Wittrock built
within the cysts and further development).
N1 En
Ulvaceae.
BA 49(11)58301.
- Pringsheim, E.G. (1967) 14-4M339
Arch.Mikrobiol., 56(1):60-7
Zur Physiologie der farblosen Diatomee
Nitzschia putride: Kleine Mitteilungen
Über Algen und Flagellaten. 14
(On the physiology of the colorless
diatom Nitzschia putride: Brief reports
on algae and flagellates. 14). En
Bacillariophyceae.
BA 49(11)58642.
- Ziegler, J.P. & J.M. Kingsbury 14-4M340
(1968)
Am.J.Bot., 55(1):1-11
Culture studies on the marine green alga
Helicystis parvula, Derbesia tenuissima.
2. Synchrony and periodicity in gamete
formation and release
USA. Atlantic coast. Valoniaceae.
BA 49(11)58633.
- Bernasconi, I. (1966) 14-4M341
Contrines cient.Cent.Invest.Biol.mar.,
B.Aires, (25,26):5 p.
Descripción de una nueva especie de
Calypttraster (Asteroidea, Pterasteridae)
(Description of a new species of
Calypttraster (Asteroidea, Pterasteridae)).
En
Calypttraster tenuissimus n sp from the
Strait of Magellan. VEMA cruise. PSW.
Issued also as: Physis, B.Aires, 26(71):95-9.
- Fontaine, A.R. & Fu-Shiang Chia 14-4M342
(1968)
Science, 161(3846):1153-5
Echinoderms: An autoradiographic study
of assimilation of dissolved organic
molecules
Echinodermata. Metabolism of free organic
matter.
- Rullier, F. (1965) 14-4M343
Cah.O.R.S.T.O.M.Océanogr., 3(3):5-66
Contribution à la faune des Annélides
Polychètes du Dahomey et du Togo
(Contribution to the knowledge of the
polychaetous Annelids of Dahomey and
Togoland)
- Derijard, R. (1965) 14-4M344
Etud.malgaches, (17):94 p.
Contribution à l'étude du peuplement
des sédiments sablo-vaseux et vaseux
intertidaux, compactés ou fixés par la
végétation de la région de Tuléar
(Madagascar)
(Contribution to the population study of the
sandy or intertidal sandy sediments,
compact or fixed by vegetation in the Tuléar
region, Madagascar)
ISW. Natural environment. Ecological
factors.
Issued also as: Recl Trav.Stn mar.Endoume,
Suppl.3, 1965.
- Štević, Z. & H. Forstner 14-4M345
(1966)
Bull.scient.Cons.Acad. RSF Yougoal.(A),
11(10-12):251-2
Sirpus zariquieyi Gordon 1953 (Crustacea:
Brachyura) eine für die Adria neue Art
(Sirpus zariquieyi Gordon 1953 (Crustacea:
Brachyura): a new species for the Adriatic
Sea)

- Pichon, M. (1964) 14-4M346
Cah.O.R.S.T.O.M.Océanogr., 2(4):5-15
 Aperçu préliminaire des peuplements sur sables et sables vaseux, libres ou couverts par des herbiers de phanérogames marines, de la région de Noay Bé
 (Preliminary observations on the ecology and zonation of the flora and fauna of the sands, the muddy-sands and marine phanerogam beds in the region of Noay-Bé)
 Madagascar. ISW.
- Padlan, E.A. & W.E. Love 14-4M347
 (1968)
Nature, Lond., 220(5165):376-8
 Structure of the haemoglobin of the marine annelid worm, Glycera dibranchiata, at 5.5. Å resolution
 USA. Atlantic coast. Glyceridae.
- Evans, F. (1968) 14-4M348
Nature, Lond., 220(5164):260
 Isolated population of Elminius modestus (Crustacea: Cirripedia) in Northumberland
 North Sea.
- Liu, D. & P.M. Townaley (1968) 14-4M349
J.Fish.Res.Bd Can., 25(5):853-62
 Glucose metabolism in the caecum of the marine borer Bankia setacea
 Canada. Pacific coast. Terebinidae.
- Steele, D.H. & P. Brunel 14-4M350
 (1968)
J.Fish.Res.Bd Can., 25(5):943-1060
 Amphipoda of the Atlantic and Arctic coasts of North America: Anonyx (Lysianassidae)
- Ledoyer, M. (1967) 14-4M351
Annls Univ.Madagascar(Sci.), (5):121-70
 Amphipodes gammariens des herbiers de phanérogames marines de la région de Tuléar (République Malgache). Étude systématique et écologique
 (Gammarid amphipods of the phanerogamic sea-grasses in the region of Tuléar (Malagasy Republic). Systematical and ecological study). En
 ISW. Amphipoda.
- Pichon, M. (1967) 14-4M352
Annls Univ.Madagascar(Sci.), (5):171-214
 Contribution à l'étude de peuplements de la zone intertidale sur sables fins et sables vaseux non fixés dans la région de Tuléar
 (Contribution to the study of the settlement of the intertidal zone on fine sand and muddy mobile sand in the region of Tuléar)
 Malagasy Republic. Mozambique Channel. Zoobenthos.
- Ohno, M. & S. Arasaki (1967) 14-4M353
Rec.oceanogr.Wks Japan, 9(1):129-38
 Physiological studies on the development of the green alga - Ulva pertusa. I. Effect of temperature and light on the development of early stage
 Japan. Ulvaceae.
- Okuda, H. & S. Arasaki (1967) 14-4M354
Rec.oceanogr.Wks Japan, 9(1):139-60
 Studies on the life history of Monostroma from the coast of Honmoku, Yokohama, with special reference to the Codiolum-phase
 Japan. Ulvaceae.
- Barnwell, F.H. (1968) 14-4M355
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2): 221-34
 Comparative aspects of the chromatophoric responses to light and temperature in fiddler crabs of the genus Uca
 Costa Rica. Pacific Coast. Ocypodidae.
- Campbell, R.D. & F. Campbell 14-4M356
 (1968)
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2): 245-51
Tubularia regeneration: radial organization of tentacles, gonophores, and endoderm
 USA. Pacific coast. Hydrozoa. Tubulariidae.
- Farley, R.D. & J.F. Case 14-4M357
 (1968)
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2): 261-5
 Perception of external oxygen by the burrowing shrimp, Callinassa californiensis Dana and C. affinis Dana
 USA. Pacific coast. Callinassidae.

- Jones, M.L. (1968) 14-4M358
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2):
 272-97
 On the morphology, feeding, and behavior
 of Magelona sp.
 USA. Atlantic coast. Polychaeta.
 Magelonidae.
- Morse, M.P. (1968) 14-4M359
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2):
 305-19
 Functional morphology of the digestive
 system of the nudibranch mollusc
Acanthodoris pilosa
 USA. Atlantic coast. Opisthobranchiata.
- Stunkard, H.W. (1968) 14-4M360
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2):
 332-43
 The asexual generations, life-cycle, and
 systematic relations of Microphallus
limuli Stunkard, 1951 (Trematoda: Digenea)
 USA. Atlantic coast. Xiphosuridae.
 Parasites.
- Moore, H.B. et al. (1968) 14-4M361
Bull.mar.Sci., 18(2):261-79
 Some biomass figures from a tidal flat
 in Biscayne Bay, Florida. Es
 USA. Atlantic coast. Zoobenthos.
 Issued also as: Contr.Inst.mar.Sci.Univ.
Miami, (900).
- McPherson, B.F. (1968) 14-4M362
Bull.mar.Sci., 18(2):400-43
 Contributions to the biology of the
 sea urchin Eucidaris tribuloides (Lamarck).
 Es
 USA. Atlantic coast. Echinoidea.
 Issued also as: Contr.Inst.mar.Sci.Univ.
Miami, (904).
- Clark, M.E. (1968) 14-4M363
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2):
 252-60
 A survey of the effect of osmotic
 dilution on free amino acids of various
 polychaetes
 USA. Pacific coast. Polychaeta.
- Bakus, G.J. (1968) 14-4M364
Veliger, 10(3):207-11
 Zonation in marine gastropods of Costa
 Rica and species diversity
 ISE. ASW. Gastropoda.
 BA 49(11)59387.
- Burn, R. (1967) 14-4M365
Aust.Zool., 14(Part 2):212-21
Notes on an overlooked nudibranch genus,
Roboastrea Bergh 1877, and two allied
genera (Mollusca: Gastropoda)
 Australia.
 BA 49(11)59390.
- DuShane, H. & G.G. Sphon 14-4M366
 (1968)
Veliger, 10(3):233-46
 A checklist of intertidal mollusks for
 Bahia Willard and the southeastern
 portion of Bahia San Luis Gonzaga,
 state of Baja California, Mexico
 ISE. Mollusca.
 BA 49(11)59393.
- Ponder, W.F. (1967) 14-4M367
Trans.R.Soc.N.Z.Zool., 9(17):193-224
 The classification of the Rissoidae and
 Orbitestellidae with descriptions of
 some new taxa
 ISEW. PSE. Lironobinae - new sub-family.
 BA 49(11)59398.
- Straughan, D. (1967) 14-4M368
Aust.Zool., 14(Part 2):222-5
 A small collection of serpulid worms
 (Annelida: Polychaeta)
 Australia. Serpulidae.
 BA 49(11)59404.
- Carli, A. (1966) 14-4M369
Natura, Milano, 57(4):276-8
Su alcune deformazioni della mandibola
di Chthamalus depressus (Poli)
(On some deformities of the mandible in
Chthamalus depressus (Crustacea, Cirripedia)).
It En
 BA 49(11)59408.
- Weinheimer, A.J., F.J. Schmitz 14-4M370
 & L.S. Ciereszko (1968)
In 14-7M015:135-40
 Chemistry of coelenterates. 7. The
 occurrence of terpenoid compounds in
 gorgonians
 Anthozoa. Gorgonacea. Chemistry.

- Anguillar-Santos, G. & M.S. 14-4M371
Doty (1968)C
In 14-7M015:173-6
Chemical studies on three species of the marine algal genus Caulerpa
- Philippines. Caulerpaceae. Chemistry.
- Mueller, G.P. & D.A. Rees 14-4M372
(1968)C
In 14-7M015:241-55
Current structural views of red seaweed polysaccharides
- Rhodophyceae. Chemistry.
- Giese, A.C. et al. (1967) 14-4M373
Comp.Biochem.Physiol., 22:549-61
Seasonal changes in body component indices and chemical composition in the pismo clam, Tivela stultorum
- IABS 48(2)5589.
- De Jorge, F.B., J.A. Petersen 14-4M374
& P. Sawaya (1967)
Comp.Biochem.Physiol., 22:467-75
Biochemical studies on the enteropneust Balanoglossus gigas (Fr. Muller, 1898)
- IABS 48(2)5590.
- Lawrence, A.L. & D.C. Lawrence 14-4M375
(1967)
Comp.Biochem.Physiol., 22:341-57
Sugar absorption in the intestine of chiton, Cryptochiton stelleri
- IABS 48(2)5602.
- Wurtz, R.H., V.F. Castellucci 14-4M376
& J.M. Nusrata (1967)
Expl Neurol., 18:350-68
Synaptic plasticity: Effect of action potential in postsynaptic neuron (of sea slug, Aplysia californica)
- IABS 48(2)5619.
- McFarren, E.F. et al. (1965) 14-4M378
Toxicon, 3:111-23
The occurrence of a ciguatera-like poison in oysters, clams, and Gymnodinium breve cultures
- Crassostrea. Venus.
WPA 41(2)336.
- Zlobin, V.S. (1966) 14-4M379
Gig.Sanit., 31(12):86-8
(Accumulation of radioactive strontium by the brown seaweeds). Ru
- Fucus. Ascophyllum.
WPA 40(12)164.
- Lauga, J. & J. Lecsl (1966) 14-4M380
Vie Milieu (A), 17(2):1013-25
Etude comparée du milieu intérieur de quatre espèces d'Holothuries
(Comparative study of the internal fluid of four species of sea cucumbers). En
- Cucumaria planci. Holothurie tubulosa.
Holothurie stellati. Stichopus regalis.
- Pérès, J.-M. & J. Picard (1963) 14-4M381
Annls malgaches, (1):145-51
Note préliminaire générale sur le benthos littoral de la région de Tuléar (Madagascar)
(General preliminary note on the littoral benthos from the Tulear region)
- Pichon, M. (1963) 14-4M382
Annls malgaches, (1):153-68
Note préliminaire sur la topographie et la géomorphologie des récifs coralliens de la région de Tuléar
(Preliminary note on the topography and geomorphology of the coral-reefs in the Tulear region)
- Derijard, R. (1963) 14-4M383
Annls malgaches, (1):201-19
Note préliminaire sur la localisation et le peuplement de certains atterrissements sablo-vaseux et vaseux intertidaux de la région de Tuléar (Madagascar)
(Preliminary note on localization and the fauna and flora of some intertidal mud and sandy-muddy zones in the region of Tulear)
- Eakin, R.E., A. Westfall & M.J. Dennis (1967) 14-4M377
J.Cell Sci., 2:349-57
Fine structure of the eye of a nudibranch mollusc Hermisenda crassicornis
- IABS 48(2)5629.

- Pichon, M. (1963) 14-4M384
Annls malgaches, (1):221-35
 Note préliminaire sur la répartition
 et le peuplement des sables fins et des
 sables vaseux non-fixés, de la zone
 intertidale, dans la région de Tuléar
 (Preliminary note on the distribution of fauna
 and flora of the fine sands and mobile sands
 of the inter-tidal zone in the region of
 Tuléar)
- Chassé, C. (1963) 14-4M385
Annls malgaches, (1):237-48
 Remarques sur la morphologie et la
 bionomie des herbiers de monocotylédones
 marines tropicales de la Province de
 Tuléar (République Malgache)
 (Remarks on the morphology and bionomics of
 the tropical marine sea-grass beds in the
 region of Tuléar (Madagascar))
- Vacelet, J. & P. Vasseur (1965) 14-4M386
Annls Univ.Madagascar(Sci.), (2):71-123
 Spongiaires des grottes et surplombs des
 récifs de Tuléar (Madagascar)
 (Sponges from the caves and cliffs in
 the Tuléar reef (Madagascar))
- Tetractinellidae. Clavaxinellidae.
 Halicondridae. Poeciloscleridae.
 Haploscleridae. Keratosidae.
- Joly, A.B. et al. (1965) 14-4M387
Arg.Estac.Biol.mar.Univ.Ceará, 5(2):79-92
 New marine algae from Brazil. Pr
- Pseudogloiphloea brasiliensis. Rhipilia
fungiformis. Acetabularia myriospora.
Tylotus cearensis. Meristotheca
gigartinoides. Calliblepharis occidentalis.
- Guraya, S.S. (1967) 14-4M388
Z.Zellforsch.mikrosk.Anat., 79:326-31
 Origin and nature of cortical vacuoles in
Amphioxus egg
 IABS 48(1)2659.
- Epel, D. (1967) 14-4M389
Proc.natn.Acad.Sci.U.S.A., 57:899-906
 Protein synthesis in sea urchin eggs: A
 'late' response to fertilization
 IABS 48(1)2691.
- Holland, L.Z., A.C. Giese & 14-4M390
 J.H. Phillips (1967)
Comp.Biochem.Physiol., 21(2):361-71
 Studies on the perivisceral coelomic fluid
 protein concentration during seasonal and
 nutritional changes in the purple sea
 urchin
Strongylocentrotus purpuratus.
- Carefoot, T.H. (1967) 14-4M391
Comp.Biochem.Physiol., 21:627-52
 Growth and nutrition of three species of
 opisthobranch molluscs
- Archidoris pseudoargus. Dendronotus
frondosus. Aplysia.
 IABS 48(1)2703.
- Aikawa, T., Y. Umemori & 14-4M392
 S. Ishida (1967)
Comp.Biochem.Physiol., 21:579-86
 Effects of adenosine on action potentials
 in the oyster heart, with special reference
 to the activity of adenosine aminohydrolase
 IABS 48(1)2728.
- Baranyi, I. & J. Salanki (1967) 14-4M393
Acta biol.hung., 18:93-103
 Changes in the secretory activity of the
 central nervous system of Anodonta cygnea
 upon the action of chemical agents
 IABS 48(1)2731.
- Nystrom, R.A. (1967) 14-4M394
Comp.Biochem.Physiol., 21:601-10
 Spontaneous activity of clam intestinal
 muscle
 IABS 48(1)2748.
- Gilbert, J.J. (1967) 14-4M395
Proc.natn.Acad.Sci.U.S.A., 57:1218-25
 Control of sexuality in the rotifer
Asplanchna brightwelli by dietary lipids
 of plant origin
 IABS 48(1)2759.
- Glémarec, M. (1966) 14-4M396
 Vie Milieu (A), 17(2):1045-52
 Paraonidae de Bretagne. Description de
Paradoneis armata n. sp.
 (Paraonidae of Brittany. Description of
Paradoneis armata n.sp.). En

- Soyer, J. (1965) 14-4M397
Vie Milieu (A), 17(2):1065-6
 Sur la présence en Méditerranée de
Tachidiella minuta Sars, 1909 (Copepoda,
 Harpacticoida)
 (On the occurrence in the Mediterranean
 Sea of Tachidiella minuta (Copepoda,
 Harpacticoida))
- Cendrero, O. & F. Remos 14-4M398
 (1967)
Publ. Inst. Jta. Estud. Pesca, Madrid, (6):
 283-90
 Trabajos sobre las algas del género
Gelidium en la provincia de Santander
 (Study on algae of the genus Gelidium
 in the province of Santander). En
- Seoane-Camba, J. (1967) 14-4M399
Publ. Inst. Jta. Estud. Pesca, Madrid, (6):
 291-302
 Las especies españolas de Gigartina y
Chondrus: el cerregen
 (The Spanish species of Gigartina and
Chondrus: the cerregen)
- Celan, M. & A. Bavaru (1967) 14-4M400
Revue roum. Biol. (bot.), 12(5):345-62
 Contribution à la connaissance des
 algues rouges (Rhodophycées) de la mer
 Noire
 (Contribution to the knowledge of red
 algae (Rhodophyceae) in the Black Sea)
 BA 49(9)46880.
- Gontcharoff, M. & D. Mazia 14-4M401
 (1967)
Expl. Cell Res., 46:315-27
 Developmental consequences of introduction
 of bromouracil into the DNA of sea urchin
 embryos during early division stages
- Graziano, K.D. & C.B. Metz 14-4M402
 (1967)
Expl. Cell Res., 46:220-2
 Failure of papain digested, univalent
 antibody to inhibit fertilization of
Arbacia punctulata eggs
- Bojanic, V. & A. Jurilj (1965) 14-4M403
Acta bot. croat., 24:169-74
 Zapazanja iz ekologije nekih alga
 (Observation on ecology in some algae)
 Adriatic Sea. Jucacea. Epiphytes.
 BA 49(12)60170.
- Feldmann, J. (1966) 14-4M404
Mem. Soc. bot. Fr., 1966:45-60
 Les types biologiques d'algues marines
 benthiques
 (Biological types of marine benthic algae)
 France.
 BA 49(12)60178.
- Cardinal, A. (1967) 14-4M405
Naturaliste can., 94(6):735-60
 Inventaire des algues marines benthiques
 de la baie des Chaleurs et de la baie de
 Gaspé (Quebec). 3. Rhodophycées
 (Inventory of benthic marine algae in the
 Bay of Chaleurs and the Bay of Gaspé
 (Quebec). 3. Rhodophyceae)
 Canada. Atlantic coast.
 Ci 14-4M025.
 BA 49(12)63882.
- Rizzi, L., S. Pignatti & 14-4M406
 C. Froggia (1967)
G. bot. ital., 101(4):237-9
 Flora delle acque circostanti l'isola
 di Pianosa (Is. Tremiti)
 (The marine flora of the Isle of Pianosa,
 Tremiti Isles). It En
- Adriatic Sea. Algae.
 BA 49(12):63892.
- Amesz, J. & D.C. Fork (1967) 14-4M407
Yb. Carnegie Instn. Wash., 66:149-55
 Role of P700 and cytochrome f in the
 reaction center of photosystem
- Rhodophyceae.
 BA 49(12)64042.
- Amesz, J. & D.C. Fork (1967) 14-4M408
Yb. Carnegie Instn. Wash., 66:165-71
 Quenching by quinones of chlorophyll
 fluorescence *in vivo* (Swiss chard
 chloroplasts, Porphyra perforata)
- Rhodophyceae.
 BA 49(12)64043.
- Fork, D.C. & J. Amesz (1967) 14-4M409
Yb. Carnegie Instn. Wash., 66:155-60
 Transfer of energy between reaction centers
 of photosystem 1 in algae
- Chlorophyceae. Rhodophyceae.
 BA 49(12)64059.

- Von Holt, C. & M. Von Holt 14-4M410
(1968)
Comp.Biochem.Physiol., 24(1):83-92
The secretion of organic compounds by
zooxanthellae isolated from various
types of Zoanthus

Caribbean Sea. Cryptococcales.
BA 49(12)64071.
- Mirata, N. & A. Takamiya (1967) 14-4M411
Pl.Cell.Physiol.,Tokyo, 8(4):683-94
Changes in emission spectra of photo-
synthetic pigments in vivo

Japan. Porphyridiaceae.
BA 49(12)64086.
- Conover, J.T. (1968) 14-4M412
Botanica mar., 11(1-4):1-9
The importance of natural diffusion
gradients and transport of substances
related to benthic marine plant metabolism.
De

Chlorophyceae. Phaeophyceae. Rhodophyceae.
- Ganesan, E.K. (1968) 14-4M413
Botanica mar., 11(1-4):10-30
Studies on the morphology and reproduction
of the articulated corallines. 4.
Serraticardia (Yendo) Silva, Calliarthron
Manza and Bossiella Silva. Fr De

West Pakistan coast.
- Ernst, J. (1968) 14-4M414
Botanica mar., 11(1-4):36-9
The life-forms of some perennial marine
algae of Roscoff and their vertical
distribution. Fr De

France. Atlantic coast. Chlorophyceae.
Phaeophyceae. Rhodophyceae.
- Cole, K. (1967) 14-4M415
Can.J.Genet.Cytol., 9(3):519-30
Chromosome numbers in the Phaeophyceae
BA 49(9)46881.
- Edelstein, T. & J. McLachlan 14-4M416
(1967)
Br.phycol.Bull., 3(2):185-7
Cystocarps and tetrasporangia on the
same thallus in Membranoptera alata
and Polysiphonia urceolata

ANW. Rhodophyceae.
BA 49(9)46886.
- Lawson, R.P. & G. Russell 14-4M417
(1967)
Br.phycol.Bull., 3(2):249-50
Simultaneous occurrence of carposporophytes
and tetrasporangia in Polysiphonia
urceolata

UK. Rhodomelaceae.
BA 49(9)46896.
- McAllister, H.A., T.A. Norton 14-4M418
& E. Conway (1967)
Br.phycol.Bull., 3(2):175-84
A preliminary list of sublittoral marine
algae (Chlorophyceae, Phaeophyceae,
Rhodophyceae) from the west of Scotland
BA 49(9)46899.
- Nizamuddin, M. (1965) 14-4M419
Biologia, 11(1):49-60
Cytological studies in Fucales
BA 49(9)46905.
- Norris, R.E. (1967) 14-4M420
Madroño, 19(4):111-6
Notes on marine algae of Washington and
southern British Columbia. 2.

INE.
BA 49(9)46906.
- Pignatti, S. & L. Rizzi (1967) 14-4M421
G.bot.ital., 101(3):183-4
Contribuzione alla flora algologica di
Termoli
(Contribution to the algal flora of
Termoli). It En

Chlorophyceae. Phaeophyceae. Rhodophyceae.
BA 49(9)46908.
- Roberts, M. (1967) 14-4M422
Br.phycol.Bull., 3(2):345-66
Studies on marine algae of the British
Isles. 3. The genus Cystoseira

Fucales.
BA 49(9)46909.
- Roberts, M. (1967) 14-4M423
Br.phycol.Bull., 3(2):367-78
Studies on marine algae of the British
Isles. 4. Cystoseira baccata (Gmelin)
Silva

Fucales.
Co 14-4M422.
BA 49(9)46910.

- South, G.R. & E.M. Burrows 14-4M424
(1967)
Br.phycol.Bull., 3(2):379-402
Studies on marine algae of the British Isles. 5. Chorda filum (L.) Stackh
- Chordaceae.
Co 14-4M423.
BA 49(9)46913.
- Yamanaka, T. & M.D. Kamen 14-4M425
(1967)
Biochim.biophys.Acta, 143:425-6
Purification and some properties of cytochrome C derived from the marine worm, Dendrostomum zosteriolum
- Golding, D.W. (1967) 14-4M426
J.Embryol.exp.Morph., 18:67-77
Regeneration and growth control in Nereis 1.
Growth and regeneration
- Golding, D.W. (1967) 14-4M427
J.Embryol.exp.Morph., 18:79-90
Regeneration and growth control in Nereis 2.
An axial gradient in growth potentiality
- Co 14-4M426.
- Campbell, R.D. (1967) 14-4M428
J.Embryol.exp.Morph., 17:607-16
Cell proliferation and morphological patterns in the hydroids Tubularia and Hydractinia
- Westfall, J.A. (1966) 14-4M429
Z.Zellforsch.mikrosk.Anat., 75:381-403
The differentiation of nematocysts and associated structures in the Cnidaria
- Moss, M.L. & M.M. Meehan 14-4M430
(1967)
Acta anat., 66:279-304
Sutural connective tissues in the test of an echinoid: Arbacia punctulata
- Colwell, R.R. & A.K. Sparks 14-4M431
(1967)
Appl.Microbiol., 15:980.
Properties of Pseudomonas enalia, a marine bacterium pathogenic for the invertebrate Crassostrea gigas (Thunberg)
- Eakin, R.M., J.A. Westfall & M.J. Dennis (1967) 14-4M432
J.Cell Sci., 2:349-58
Fine structure of the eye of a nudibranch mollusc, Hermisenda crassicornis
- Howie, D.I. (1966) 14-4M433
Gen.comp.Endocr., 6:347-61
Further data relating to the maturation hormone and its site of secretion in Arenicola marina Linnaeus
- Dumont, J.N., E. Anderson & G. Winner (1966) 14-4M434
J.Morph., 119:181-208
Some cytologic characteristics of the hemocytes of Limulus during clotting
- Hayes, W.F. (1966) 14-4M435
J.Morph., 119:121-42
Chemoreceptor sensillum structure in Limulus
- Rosenkranz, H.S. et al. (1967) 14-4M436
Can.J.Biochem.Physiol., 45:267-79
A non-nucleotide polymer found in the DNA of the sand dollar, Echinarachnius parma. 1. Isolation
- Rosenkranz, H.S. (1967) 14-4M437
Can.J.Biochem.Physiol., 45:281-7
A non-nucleotide polymer found in the DNA of the sand dollar, Echinarachnius parma. 2. Preliminary characterization
- Co 14-4M436.
- Metz, C.B. & P.H. Thompson 14-4M438
(1967)
Expl Cell Res., 45:433-49
Effect of papain digested, univalent antibody on the morphology, cleavage and fertilizing capacity of sea urchin eggs
- Comb, D.C. & D.J. Silver 14-4M439
(1966)
Natn.Cancer Inst.Monogr., 23:325-36
Synthesis of basic proteins and cellular RNA species during sea urchin development
- Ficq, A. (1966) 14-4M440
Natn.Cancer Inst.Monogr., 23:311-23
Metabolism of the nucleolus during oogenesis, maturation, and early steps of embryonic development in echinoderms

Cognetti Varriale, A.M. (1965) 14-4441
Archo zool.ital., 50:25-8
 Ricerche sulla biologia riproduttiva
 dei Policheti. I. Gli ovari delle
 Exogoninae
 (Researches on the reproductive biology
 of the polychaetous annelids. I. The
 ovaria of Exogoninae). It

Exogone. Sphaerosyllis. Grubea.

Magagnini, G. (1965) 14-4442
Archo zool.ital., 50:41-7
 Corredo cromosomico e gametogenesi di
Nerilla antennata (Archannelida Nerillidae)
 (Chromosomes and gametogenesis in Nerilla
antennata (Archannelida Nerillidae)). It

Pisano, A. & D. Rengel 14-4443
 (1965)
Archo zool.ital., 50:89-106
 Azione di fattori ambientali sulla
 riproduzione e lo sviluppo larvale di
 un Siphonariidae
 (Influence on the environmental factors
 on the reproduction and the larval
 development of a Siphonariidae). It

Pachysiphonaria.

Melone, N. (1965) 14-4444
Annali Mus.civ.Stor.nat.Giacomo Doria,
 75:344-58
 I poriferi associati a Corallium rubrum
 (L.) della Sardegna
 (The Porifera associated with Corallium
rubrum (L.) in Sardinian waters). It

Cliona sarai, n sp.

Rossi, L. (1965) 14-4445
Annali Mus.civ.Stor.nat.Giacomo Doria,
 75:144-80
 Il coralligeno di Punta Mesco (La
 Spezia)
 (The coral-bottom of Punta Mesco, La Spezia).
It

Capocaccia, L. (1965) 14-4446
Annali Mus.civ.Stor.nat.Giacomo Doria,
 75:1-12
 Gli Ascidiacei del golfo di Genova
 (The Ascidiacea of the Gulf of Genoa.
 Preliminary review). It

Pastorini, E. & S. Canu (1965) 14-4447
Doriana, 4(159):9 p.
 Osservazioni intorno alla fauna marina
 bentonica di Camogli e dintorni (Riviera
 Ligure di Levante)
 (Observations on the benthic marine fauna
 of Camogli and surroundings (Eastern coast
 of Liguria). It

Porifera. Cnidaria. Platyhelminthes.
 Mollusca. Echinodermata.

Moncharmont, U. (1966) 14-4448
Pubbl.Sta.zool.Napoli, 35(1):132-4
 Nuovo rinvenimento di Globivenus effossa
 (Bivona 1836) Coen 1934 (Veneriidae,
Lamellibranchiata) nel golfo di Napoli
 (New record of Globivenus effossa (Bivona
 1836) Coen 1934 (Veneriidae, Lamellibranchia-
ta) in the Bay of Naples). It

Thane-Fenchel, A. (1966) 14-4449
Ophelia, 3:93-7
Proales paguri sp. nov., a rotifer
 living on the gills of the hermit crab
Pagurus bernhardus (L.)

Ascoli, P. (1966) 14-4450
Archo Oceanogr.Limnol., 14(1):69-138
 Crociera Talassografica Adriatica 1965.
 6. Ricerche ecologiche sugli Ostracodi
 contenuti in 16 carote prelevate sul fondo
 del mare Adriatico
 (Ecological researches on the Ostracoda
 contained in 16 submarine cores from the
 Adriatic Sea). It

Giulio, L. & A. Ercolini (1966) 14-4451
Monitore zool.ital., 74(4):115-24
 The illumination potential of the compound
 eye in Talitrus saltator Montagu (Crustacea
 Amphipoda)

Palladini, G. & G. Lauro 14-4452
 (1966)
Monitore zool.ital., 74(1-3):49-65
 Ricerche istopochimiche sulle secrezioni
 mucose del piede di Mytilus galloprovincialis
Lam.
 (Histotopochemical investigations of foot
 mucous secretions in Mytilus galloprovincialis
Lam.). It

Cottarelli, V. (1966) 14-4M453
Archo zool.ital., 51(1-2):1031-52
 Notizie sulla biologia di un crostaceo
 anostraco: Chirocephalus stagnalis
 (On the biology of an anostracous crustacean:
Chirocephalus stagnalis). It

Probable formation of "physiological races".

Bini, G. (1966) 14-4M454
Mondo Sommerso, (11):1100-2
 La vita nel mare. I celenterati: le
 meduse
 (The life in the sea. Coelenterata: the
 jelly-fish). It

Bini, G. (1966) 14-4M455
Mondo Sommerso, (12):1199-201
 La vita nel mare. I celenterati: gli
 antozoi
 (The life in the sea. Coelenterata: the
 Antozoa). It

Bini, G. (1967) 14-4M456
Mondo Sommerso, 9(1):48-50
 Vita nel mare: le attinie
 (Life in the sea: the sea anemones).
It

Anemonia suleata. Adamsia palliata.
Calliactis parasitica.

Bini, G. (1967) 14-4M457
Mondo Sommerso, 9(4):366-8
 Vita nel mare: i fabbricanti di corallo.
 la parte
 (Life in the sea: the coral builders. 1st
 part). It

Anthozoa. Madreporaria. Cariophyllaeidae.
 Balanophyllia. Cladocera.

Bini, G. (1967) 14-4M458
Mondo Sommerso, 9(5):488
 Vita nel mare: i fabbricanti di corallo.
 2a parte
 (Life in the sea: the coral builders. 2nd
 part). It

Microcyatus. Astroides. Leptopsammia.
Cladopsammia.
 Co 14-4M457.

Bini, G. (1967) 14-4M459
Mondo Sommerso, 9(6):591-2
 Vita nel mare: i Ceriantidi
 (Life in the sea: Cerianthidae). It

Bini, G. (1967) 14-4M460
Mondo Sommerso, 9(2):143-4
 Vita nel mare: l'ospitalità della
 attinia
 (Life in the sea: the hospitality of the
 sea anemones). It

Anemonia suleata - Gobius bucchichii.

Bini, G. (1967) 14-4M461
Mondo Sommerso, 9(7):675-7
 Vita nel mare: gamberi e granchi
 (Life in the sea: shrimps and crabs).
It

Decapoda. Callinectes. Stenorhynchus.
Maja.

Bini, G. (1967) 14-4M462
Mondo Sommerso, 9(8/9):792-4
 Vita nel mare: le prime foto di un
 gambero misterioso
 (Life in the sea: the first photos of
 a mysterious shrimp). It

Parapandalus narwal.

Mancini Bombace, G. (1966) 14-4M463
Mondo Sommerso, (3):234-7
 Il corallo di Capo S. Vito, Sicilia
 (A coral-bank at Cape San Vito, Sicily).
It

Stenuit, R. (1967) 14-4M464
Mondo Sommerso, 9(3):234-5
 Il mondo dei coralli
 (The world of the coral-reefs). It

Lewis, D.B. & P.J. Whitney 14-4M465
 (1968)
Nature, Lond., 220(5167):603-4
 Cellulase in Nereis virens

UK. North Sea. Nereidae - food and
 feeding.

Clark, A. (1968) 14-4M466
Nature, Lond., 220(5168):720
 Ophiuroids of Soviet seas

Re 14-4M038.

- Štević, Z. (1965) 14-4M467
Bull.scient.Cons.Acads RPF Yougosl.(A),
 10(10):330
 Ecological investigations on Maja squinado
 Herbet
- Commensalism. Parasitism.
 Western Mediterranean.
 Abstract only.
- Cardinal, A. (1965) 14-4M468
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:41-51
 Liste préliminaire des algues benthiques
 de la Baie-des-Chaleurs
 (Preliminary list of the benthic algae of the
 Chaleur Bay)
- List of species.
- Brunel, P. (1965) 14-4M469
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:63-4
 Inventaire taxonomique des invertébrés
 benthiques marins du Golfe Saint-Laurent
 (Taxonomic inventory of the marine benthic
 invertebrates of the Gulf of Saint Lawrence)
- Nemertea. Annelida. Crustacea.
- Zeybek, N. (1966) 14-4M470
Scient.Rep.Fac.Sci.Ege Univ., 27:5-23
 Einige Algen am Strand des Ägäischen
 Meeres
 (Some algae on the shores of the Aegean
 Sea)
- Chlorophyceae. Phaeophyceae. Rhodophyceae.
 BA 49(9)46922.
- Mel'nik, V.A. & Iu.E. Petrov 14-4M471
 (1966)C
 In Novosti sistematiki nizshikh rastenii
 1966 (1966 news of the systematics of
 lower plants), Moskva, Nauka, pp. 211-2
 Novyi vid griba s morskoi buroi
 vodorosli Ascophyllum nodosum (L.)
 Le Jolis
 (A new species of fungus from the marine
 brown alga Ascophyllum nodosum)
- USSR. Barents Sea. Moniliales.
 BA 49(9)47008.
- Pokorný, K.S. (1967) 14-4M472
J.Protozool., 14(4):697-708
Labyrinthula
- USA. Atlantic coast. Fungi. Parasite
 on Zostera marina.
 BA 49(9)47028.
- Webber, F.C. (1967) 14-4M473
Trans.Br.mycol.Soc., 50(4):583-601
 Observations on the structure, life history
 and biology of Mycosphaerella ascophylli
- UK. Fungi. Parasite on Fucaceae.
 BA 49(9)47062.
- Moss, B. (1967) 14-4M474
Br.phycol.Bull., 3(2):209-12
 The culture of fertile tissue of Fucus
vesiculosus
- UK. Fucaceae.
 BA 49(9)47510.
- Bock, W.D. (1968) 14-4M475
Contr.Cushman Fdn foramin.Res., 19(1):27-9
 Two new species of Foraminifera from the
 Florida Keys
- USA. Atlantic coast. Sarodina.
HEMIDISCELLA.
 BA 49(9)48242.
- Hartman, W.D. (1967) 14-4M476
Postilla, 113:1-41
REVISION of Neofibularia (Porifera,
Demospongiae), a genus of toxic sponges
 from the West Indies and Australia
- BA 49(9)48260.
- Barnard, J.L. (1967) 14-4M477
Bull.U.S.natn.Mus., 260:1-190
Bathyal and abyssal gammaridean Amphipoda
of Cedros Trench, Baja California
- USA. Pacific coast.
 BA 49(9)48309.
- Clark, A.H. & A.M. Clark 14-4M478
 (1967)
Bull.U.S.natn.Mus., 82:1-839
 A monograph of the existing crinoids:
 1. The Comatulids. 5. Suborders
Oligophreata (concluded) and Macrophreata
- Crinoidea.
 BA 49(9)48504.
- Bellan-Santini, D. (1965) 14-4M479
Bull.Inst.oceanogr.Monaco, 65(1355):16 p.
 Contribution à l'étude des Amphipodes
 profonds de la Méditerranée (parages de
 Monaco - côtes de Corse)
 (Contribution to the study of the deep-
 sea Amphipoda of the Mediterranean (vicinity
 of Monaco - coasts of Corsica)). En Ru
- ASE. Western Mediterranean. Lysianassidae.
 Ampeliscaidae. Haustoriidae. Phoxocephalidae.
 Gammaridae. Photidae.
 Issued also as: Contr.Étud.bionom.Méditerr.
occid., (8).

Bellan, G. (1965) 14-4M480
Bull.Inst.océanogr.Monaco, 65(1345):24 p.
 Contribution à l'étude des Polychètes
 profondes des parages de Monaco et des
 côtes de la Corse
 (Contribution to the study of the deep sea
 Polychaeta in the vicinity of Monaco and
 along the coasts of Corsica). En Ru

ASE.

Issued also as: Contr.Étud.bionom.Méditerr.
occid., (7).

Guille, A. (1965) 14-4M481
Bull.Inst.océanogr.Monaco, 65(1357):9 p.
 Exploration en soucoupe plongeante
 Cousteau de l'entrée nord-est de la baie
 de Rosas (Espagne)
 (Exploration with Cousteau's diving saucer
 of the north-eastern entrance of Rosas Bay,
 Spain). En Ru

ASE. Western Mediterranean.

Feldmann, G. & M. Bodard 14-4M482
 (1965)
Bull.Inst.océanogr.Monaco, 65(1342):14 p.
 Une nouvelle espèce de Botryocladia
 des côtes du Sénégal
 (A new species of Botryocladia from the
 coasts of Senegal). En Ru

Rhodophyceae. ASE.

Cazaux, C. (1965) 14-4M483
Bull.Inst.océanogr.Monaco, 65(1340):15 p.
 Étude d'un Phyllodocidae peu connu
Phyllodoce pusilla (Claparède)
 (Study of a little known Phyllodocidae,
Phyllodoce pusilla (Claparède)). En
 Ru

Annelida. Polychaeta. Western Mediterranean.

Díaz-Piferrer, M. (1967) 14-4M484
Monografías Fund.La Salle Sci.nat., (14):273-
 307
 Las algas superiores y fanerógamas
 marinas
 (The macro-algae and marine phanerogams)

Taxonomy. Biology. Ecological distribution.

Rodríguez, G. (1967) 14-4M485
Monografías Fund.La Salle Sci.nat., (14):
 563-600

Las comunidades bentónicas
 (The benthic communities)

Ecological distribution. Dynamics.

Arévalo, A., A. (1965) 14-4M486
Boln Inst.esp.Oceanogr., (122):15 p.
 Contenido y variaciones del potasio y
 del nitrógeno en la Saccorhiza bulbosa
 (Huds) de la Pyl. Empleo de dicha especie
 como abono potásico
 (Potassium and nitrogen content variations
 in Saccorhiza bulbosa. Employment of that
 species as potassic fertilizer)

Seasonal variations.

Renoux-Meunier, A. (1965) 14-4M487
Bull.Cent.Étud.Rech.scient.,Biarritz, 5(4):
 379-564
 Étude de la végétation algale du Cap
 Saint-Martin (Biarritz)
 (Study of the sea-weeds of Cape Saint-
 Martin)

Tafall, B.F.O. & M. Cardenas, F. 14-4M488
 (1966)
Trab.Divulg.Dir.gen.Pesca,Méx., 11(102):
 14 p.
 Sobre las esponjas comerciales de
 Quintana Roo y una enfermedad que las
 destruye
 (Wasting disease causing mortality of
 commercial sponges of Quintana Roo)

Spongiidae. Parasitic fungus.
Es 1945, Tafall, B.F.O. & M. Cardenas, F.

Muus, K. (1966) 14-4M489
Ophelia, 3:141-50
 Notes on the biology of Protohydra
leuckarti Greef (Hydroidea, Protohydridae)

Gamulin-Brida, H. (1965) 14-4M490
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerr., 18(2):69-74
 Contribution aux recherches bionomiques
 sur les fonds coralligènes au large de
 l'Adriatique moyenne
 (Contribution to the bionomic research on
 the coral-bottoms offshore the central
 Adriatic Sea)

Fauna and Flora.

Carpine, C. (1965) 14-4M491
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerr., 18(2):83
 Quelques observations sur la faune
 bathyale dans le Canal de Corse
 (Some observations on the bathyal fauna
 in the Corsica Channel)

Mediterranean Sea. Porifera. Mollusca.
 Crustacea. Echinodermata.

- Picard, J. (1965) 14-4M492
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):91-2
 Importance, répartition et rôle du matériel organique végétal issu des prairies de Posidonies
 (Importance, distribution and role of the vegetal organic matter from Posidonia beds)
- Bellan, G. (1965) 14-4M493
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):93-8
 Remarques au sujet de la fauna annélide "épi-biote mobile" de quelques biotypes marins des côtes de Provence
 (Remarks on the "mobile epibiota" annelid fauna from some marine biotopes of the coasts of Provence)
- Zavodnik, D. (1965) 14-4M494
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):101-6
 Quelques résultats des recherches actuelles sur les peuplements phytiaux dans l'Adriatique du nord
 (Some results of the recent investigations of the algal populations in the northern Adriatic)
- Fucus. Cystoseira. Halopteris.
- Guille, A. (1965) 14-4M495
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):115-8
 Observations faites en soucoupe plongeante à la limite inférieure d'un fond à Ophiothrix quinquemaculata D.Ch. au large de la côte du Roussillon
 (Observations made from the diving saucer at the inferior end of a Ophiothrix quinquemaculata D.Ch. offshore Roussillon)
- Transition from Ophiothrix quinquemaculata to Antedon mediterranea association.
- Bowers, R.L. (1966) 14-4M496
J.exp.mar.Biol.Ecol., 2(2):105-12
 Observations on the orientation and feeding behavior of barnacles associated with lobsters
- Hawaii. Balanidae.
 Issued also as: Contr.Hawaii Inst.mar. Biol., (299).
- Vernberg, W.B. & F.J. Vernberg 14-4M497
 (1968)
J.exp.mar.Biol.Ecol., 2(2):113-23
 Studies on the physiological variation between tropical and temperate zone fiddler crabs of the genus Uca. 8.
 The rate of metabolic adaptation to temperature in tissues of Uca rapax from the northern and southern hemispheres
- ANW. ASW. Ocypodidae.
 Co 13-4M342.
- Ansell, A.D. & E.R. Trueman 14-4M498
 (1968)
J.exp.mar.Biol.Ecol., 2(2):124-34
 The mechanism of burrowing in the anemone, Peachia hastata Gosse
- Anthozoa.
- Barnes, H. & M. Barnes (1968) 14-4M499
J.exp.mar.Biol.Ecol., 2(2):135-53
 Egg numbers, metabolic efficiency of egg production and fecundity; local and regional variations in a number of common cirripedes
- ANE. ASE. Cirripedia.
- Threlfall, W. (1968) 14-4M500
J.exp.mar.Biol.Ecol., 2(2):154-5
 Note on metacercariae of Spelotrema excellens Nicoll in Carcinus maenas (L.)
- England. Irish Sea coast. Trematoda.
 Parasite on Portunidae.
- Laubier, L. (1965) 14-4M501
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):135-8
 Quelques Annélides Polychètes de l'Atlantique récemment signalées ou nouvelles en Méditerranée occidentale
 (Some Atlantic Polycheta Annelida recently recorded or new for the western Mediterranean Sea)
- Müller, G.J. (1965) 14-4M502
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):139-42
 Beitrag zur Kenntnis der Ökologie der Nemertinen des Schwarzen Meeres (Rumänisches Küstenbereich)
 (Introduction to the knowledge of the ecology of Nemertea in the Black Sea, Roumanian coasts)

Gomoiu, M.-T. (1965) 14-4M503
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):143-8
 Sur la dynamique du mollusque Aloidis
 (Corbulomya) maeotica Mil. dans le secteur
 roumain de la Mer Noire
 (On the dynamics of the mollusk Aloidis
 (Corbulomya) maeotica Mil. in the Roumanian
 coast of the Black Sea)

Structure of populations.

Bourcart, C. & P. Lubet (1965) 14-4M504
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):155-8
 Cycle sexuel et évolution des réserves
 chez Mytilus galloprovincialis Lmk.
 (Mollusque Bivalve)
 (Sexual cycle and evolution of glycids
 and lipids in Mytilus galloprovincialis
 Lmk.. Mollusca Bivalva)

Por, F.D. (1965) 14-4M505
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):159-62
 La faune des Harpacticofides dans les
 vases profondes de la côte d'Israel: une
 faune panbathyale
 (Harpacticoid fauna in the deep muds of
 the Israel coast. A panbathyal fauna)

Soyer, J. (1965) 14-4M506
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):163-6
 Sur la famille des Cletodidae T. Scott
 (Copepoda, Harpacticofida) dans l'étage
 bathyal de Banyuls-sur-Mer
 (On the Cletodidae family (Copepoda,
 Harpacticofida) in the bathyal level of
 Banyuls-sur-Mer)

Comparative list from Banyuls and Israel
 coast.

Hrs-Brenko, M. (1965) 14-4M507
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):167-70
 Contribution à la connaissance du copépode
 parasite Mytilicola intestinalis Steuer,
 particulièrement dans l'Adriatique
 (Contribution to the knowledge of the
 parasitic copepod Mytilicola intestinalis
 Steuer, particularly in the Adriatic Sea)

Mediterranean Sea. Mytilicola parasitic
 on Mytilus.

Audouin, J. (1965) 14-4M508
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):171-4
 Répartition bathymétrique des crevettes
 sur les côtes algériennes entre les îles
 Zaffarines et les îles Habibas
 (Bathymetric distribution of the shrimps
 on the Algerian coasts between Zaffarine
 and Habibas Islands)

Maurin, C. (1965) 14-4M509
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):175-8
 Répartition des crevettes profondes au
 large des côtes de Sardaigne et de Corse
 (Distribution of the deep-sea prawns
 offshore the coasts of Sardinia and Corsica)

Aristeomorpha. Aristeus. Parapenaeus.
Solenocera. Plesionika.

Stevcic, Z. (1965) 14-4M510
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):179-80
 Contribution à la connaissance des
 organismes étrangers dans la cavité branchiale
 du crabe Maja squinado (Herbst)
 (Contribution to the knowledge of the
 foreign organisms in the branchial opening
 of a crab, Maja squinado (Herbst))

Cirripedia. Foraminifera. Ciliata.
 Nematoda. Nemertea. Copepoda.

Paffenhöfer, G.-A. (1968) 14-4M511
Helgoländer wiss.Meeresunters., 18(1-2):1-44
Nahrungsaufnahme, Stoffumsatz und
Energiehaushalt des marinen Hydroidpolypen
Clava multicornis
 (Food uptake, metabolism and energy budget
 of the marine hydroid polyp Clava
multicornis). En

Hydrozoa.

Salvini-Plawen, L.v. & W. 14-4M512
 Sterrer (1968)
Helgoländer wiss.Meeresunters., 18(1-2):
69-77
 Zur Kenntnis der mesopsammalen Gattung
Pseudovermis (Gastropoda, Nudibranchia)
 (On the knowledge of the mesopsammic
 genus Pseudovermis (Gastropoda, Nudibranchia).
 En

ANE. ASE. ASW. Pseudovermidae.

- Dörjes, J. (1968) 14-4M513
Helgoländer wiss.Meeresunters., 18(1-2):
 78-115
 Zur Ökologie der Acoela (Turbellaria)
 in der Deutschen Bucht
 (On the ecology of Acoela (Turbellaria)
 in the German Bight). En
 North Sea.
- Ax, P. (1968) 14-4M514
Helgoländer wiss.Meeresunters., 18(1-2):
 116-23
 Turbellarien der Gattung Promesostoma
 von der nordamerikanischen Pazifikküste
 (Turbellaria of the genus Promesostoma
 from the North American Pacific Coast).
 En
 USA. Pacific coast.
- Werner, B. (1968) 14-4M515
Helgoländer wiss.Meeresunters., 18(1-2):
 136-68
 Polypengeneration und Entwicklungs-
 geschichte von Eucheilota maculata
 (Thecata-Leptomedusae). Mit einem Beitrag
 zur Methodik der Kultur mariner Hydroiden
 (Hydroid generation and developmental
 history of Eucheilota maculata (Thecata-
 Leptomedusae). With a contribution to
 the methods of culturing marine hydroids).
 En
 Hydrozoa.
- Storch, V. (1967) 14-4M516
Kieler Meeresforsch., 23(2):148-55
Iphione muricata (Savigny), ein den
 Chitonen ähnlicher Lebensformtyp unter
 den Polychaeten
 (Iphione muricata, a chiton-like polychaete).
 En
 Red Sea. Polychaeta.
- Storch, V. & R. Niggemann 14-4M517
 (1967)
Kieler Meeresforsch., 23(2):156-64
 Auf Echinodermen lebende Polychaeten
 (Polychaetes living on echinoderms). En
 Red Sea. Polychaeta. Hesionidae.
- Sokolova, M.N. (1968) 14-4M518
Okeanologiya, 8(2):179-91
 O svyazi troficheskikh gruppirovok
 glubokovodnogo makrobentosa s sostavom
 donnykh osadkov
 (On the relation between the trophic
 groups of deep-sea macrobenthos and the
 composition of bottom sediments). En
 Pacific Ocean.
- Blinova, E.I. (1968) 14-4M519
Okeanologiya, 8(2):279-86
 Vidovoi sostav i vertikal'noe
 raspredelenie morskikh vodoroslei v
 Penzhinskoi rybe (Okhotskoe more)
 (Specific composition and vertical
 distribution of seaweeds in the
 Penzhinskaia inlet (The sea of Okhotsk)).
 En
 Pheophyceae. Rhodophyceae.
- Pasternak, F.A. (1968) 14-4M520
Okeanologiya, 8(2):312-6
 Issledovanie donnoi fauny maksimal'nykh
 glubin zheloba Romansh na nauchno-
 issledovatel'skom sudne "AKADEMIK
 KURCHATOV"
 (Bottom fauna studies of the utmost
 depths in the Romanche trench made from
 the research vessel "AKADEMIK KURCHATOV").
 En
 ASE. Benthos - biomass.
- Patrikeev, V.V. & G.A. Orlova 14-4M521
 (1968)
Okeanologiya, 8(2):341-7
 Novyi sposob metki i kolichestvennogo
 ucheta mechenykh peskov i ilov v probakh
 donnogo grunta
 (A new method of manufacturing and
 counting fluorescent tracers in sand and
 silt in the bottom sediment samples). En
- Hendelberg, J. (1967) 14-4M522
Ark.Zool., 18(3/4):267-304
 On different types of spermatozoa in
 Polycladida, Turbellaria
 Skagerrak.
- Crisp, D.J. (1968) 14-4M523
J.Fish.Res.Bd Can., 25(6):1161-7
 Distribution of the parasitic isopod
Hemioniscus balani with special reference
 to the east coast of North America
 N Atlantic. Isopoda - parasitic on
 Balanidae.

- Lafargue, F. & L. Laubier 14-4M524
(1968)
C.r.hebd.Séanc.Acad.Sci., Paris(D), 267(17):
1375-8
COCHLODELPHYS delamarei, nouveau genre
et nouvelle espèce de Copépode Notodelphyidae
en Méditerranée occidentale
(COCHLODELPHYS delamarei, new genus and new
species of Notodelphyidae copepod in western
Mediterranean)
- Copepoda. COCHLODELPHYS parasite on Ascidiaceae
- Nizamuddin, M. & P.B. Farooqi 14-4M525
(1968)
Botanica mar., 11(1-4):40-53
The morphology and structure of Endarachne
binghamiae J. Agardh. Fr Es De
- West Pakistan coast. Punctariaceae.
- Edsbacke, H. (1968) 14-4M526
Botanica mar., 11(1-4):64-7
Some problems in the relationship
between diatoms and seaweeds. De
- Sweden - west coast. Substrata species.
- Levring, T. (1968) 14-4M527
Botanica mar., 11(1-4):72-80
Photosynthesis of some marine algae in
clear, tropical oceanic water. Fr
De
- Chlorophyceae. Phaeophyceae. Rhodophyceae.
- Nizamuddin, M. (1968) 14-4M528
Botanica mar., 11(1-4):81-105
Morphology and anatomy of Phyllospora,
Scytothalia and Seirococcus (Fucales).
- West Pakistan coast.
- Rönnerstrand, S. (1968) 14-4M529
Botanica mar., 11(1-4):106-14
Investigations into polyphenols of the
oxidase systems of some algae. Fr
De
- Sweden - west coast. Western Mediterranean.
Chlorophyceae. Rhodophyceae.
- Nizamuddin, M. (1968) 14-4M530
Botanica mar., 11(1-4):115-7
Observations on the order Durvilleales
J. Petrov, 1965
- FSW. PSE. Durvilleaceae.
- Oza, R.M. & V. Krishnamurthy 14-4M531
(1968)
Botanica mar., 11(1-4):118-21
Studies on carposporic rhythm of
Gracilaria verrucosa (Huds.) Papenf.
Fr De
- India - west coast. Gracilariaceae.
- Unamaheswararao, M. & T. 14-4M532
Sreeramulu (1968)
Botanica mar., 11(1-4):122-6
Recolonization of algae on demuded rocky
surfaces of the Visakhapatnam coast.
Fr De
- India - east coast. Chlorophyceae. Phaeo-
phyceae. Rhodophyceae.
- Ramarao, K. & V. Krishnamurthy 14-4M533
(1968)
Botanica mar., 11(1-4):129-33
Study of the preparation and properties
of the phycocolloid from Hypnea musciformis
(Wulf) Lamour from Veraval, Gujarat
coast. Fr De
- India - west coast. Hypneaceae.
- Coomans, H.E. (1965) 14-4M534
Caribb.J.Sci., 5(1-2):15-23
Shells and shell objects from an Indian
site on Magueyes Island, Puerto Rico
- Fell, J.W. (1966) 14-4M535
Antonie van Leeuwenhoek, 32(1):99-104
Sterigmatomyces, a new fungal genus from
marine areas
- Fungi. Descriptions. Deuteromycete.
Issued also as: Contr.mar.Lab.Univ.Miami,
(645).
- Tubiash, H.S. (1966) 14-4M536
Circ.U.S.Fish.Wildl.Serv., (253):3 p.
Ornamental use of starfishes
- Asterias forbesi. Asterias vulgaris.
- Blair, E.T. (n.d.) 14-4M537
Maryland Conserv., 43(1):16-22
A new attack on sea nettles
- Physiology. Behaviour. Distribution/
ecology. Life history. General interest.
Issued also as: Contr.nat.Res.Inst.Univ.
Mi, (297).

- Watson, J. (1966) 14-4M538
Aust.Mar.Sci.Newsl., (17):14-7
 Underwater scene at Mornington, Victoria
 Benthic communities. Tasman Sea.
- Kolosváry, G. (1966) 14-4M539
Acta Univ.szeged(biol.), 12(1/2):143-8
 Konstitutionsstudien über Balanus
improvisus Darwin
 (Comparative morphological studies on
Balanus improvisus Darwin)
 Crustacea. Cirripedia. Baltic Sea.
- Smith, R.I. (1967) 14-4B001
Biol.Bull.mar.biol.Lab., Woods Hole, 133(3):
 643-58
 Osmotic regulation and adaptive reduction
 of water-permeability in a brackish-water
 crab, Rhithropanopeus harrisi (Brachyura
 Xanthidae)
 Adaptational physiological mechanism.
- Wade, B. (1965) 14-4B002
Proc.Gulf Caribb.Fish.Inst., 17(1964):36-42
 Notes on the ecology of Donax denticulatus
 (Linné)
 Mollusca. Jamaica.
- Klein, R.M. & A. Cronquist 14-4B003
 (1967)
Q.Rev.Biol., 42(2):105-296
 A consideration of the evolutionary and
 taxonomic significance of some biochemical,
 micromorphological, and physiological
 characters in the thallophytes
 BAg. 32(1)9584.
- Geitler, L. (1965) 14-4B004
Ost.bot.Z., 112(4):603-9
 (Notes on some little known green algae and
 a new chytrid). De
 BAg. 32(2)21153.
- Lawson, G.W. (1966) 14-4B005
Bull.Inst.fr.Afr.noire(A), 28(4):1287-8
 A note on the occurrence of a calcareous
 pebble produced by a blue green algae in
 Ghana
 BAg. 32(2)21163.
- Smith, A.J. (1967) 14-4B006
Trans.Am.Fish.Soc., 96(4):410-3
 The effect of the lamprey larvicide,
 3-trifluoromethyl-4-nitrophenol, on
 selected aquatic invertebrates
Petromyzon marinus - control. Methods -
 bioassay. Toxicity to other aquatic organisms.
- Marinov, T. (1967) 14-4B007
Pubbl.Staz.zool.Napoli, 35(3):274-85
 Le specie del genere Leptocythere
 (Ostracoda, Crustacea) del litorale bulgaro
 del Mar Nero
 (Species of the genus Leptocythere
 (Ostracoda, Crustacea) from the Bulgarian
 littoral of the Black Sea). It En
 General description. Habitat. Distribution.
- Clarkson, E.N.K. (1967) 14-4B008
Mar.Geol., 5(5/6):367-75
 Environmental significance of eye-reduction
 in trilobites and recent arthropods
 Blindness and eye-reduction. Origin and
 incidence.
- Lamont, A. (1967) 14-4B009
Mar.Geol., 5(5/6):377-8
 Environmental significance of eye-reduction
 in trilobites and recent arthropods:
 Additional remarks
 Relationship to environment.
- Meixner, R. (1968) 14-4B010
Arch.FischWiss., 19(1):56-61
 Verletzungen und Regenerate in Fangproben
 von Crangon crangon (L.)(Crustacea, Natantia)
 (Injuries and regenerates in the catch
 samples of Crangon crangon (L.)(Crustacea,
 Natantia)). En
 Laboratory study. Methods.
- Ever, D.W. (1965) 14-4B011
Am.Zool., 5(3):563-72
 Networks and spontaneous activity in echino-
 derms and Platyhelminthes
 HA 36(4)2789.

- Ohlmacher, F.J. & E.H. 14-4B012
Schlichting, Jr. (1967)
Tex. J. Sci., 19(1):77-86
Vertical stratification and viability of
algae, bacteria and protozoa in frozen core
samples
Description of sampler-techniques.
BA 49(3)11391.
- Allezzio, M.L. (1967) 14-4B013
In Proceedings of the Rotorua seminar on
water weeds - Rotorua and Walkato water
weeds: Problems and the search for a
solution, 15 October, 1966, Rotorua,
Auckland, N.Z., University of Auckland,
Department University Extension,
pp. 27-30
Overseas aquatic weed studies
BA 49(4)16911.
- Russell, R.H. & R.B. Brunson 14-4B014
(1967)
Sterkiana, 26:1-6
A check-list of mollusks of Glacier National
Park, Montana
BA 49(4)21587.
- Wright, C.A. (1966) 14-4B015
J. Helminth., 40(3-4):403-12
Relationships between schistosomes and
their molluscan hosts in Africa
HA 36(3)2186.
- Anantaraman, M. (1965) 14-4B016
Madras vet. Coll. Annual, 23:41-3, 45-6
The microbiological approach to the control
of molluscan vectors of schistosomes and
other trematodes
HA 36(3)2208.
- Oglesby, L.C. (1968) 14-4B017
Biol. Bull. mar. biol. lab., Woods Hole,
134(1):118-38
Responses of an estuarine population of the
polychaete Nereis limnicola to osmotic
stress
Ecology. Pattern - chloride regulation.
Effect of salinity changes.
- Sutherland, A.J. (1967) 14-4B018
J. geophys. Res., 72(24):6163-94
Proposed mechanism for sediment entrainment
by turbulent flows
Entrainment hypothesis and mechanism.
- Cowden, R.R. (1967) 14-4B019
Histochemie, 9:149-63
Histochemical study of chondroid tissue
in Limulus and Octopus
IABS 47(2)5258.
- Iwasaki, H. (1967) 14-4B020
Bull. Jap. Soc. scient. Fish., 33(11):1072-83
(Nutrition of algae). Ni
- Babenzien, H-D. (1965) 14-4B021
Limnologica, 4(2):377-81
Zu einigen methodischen Fragen der
bakteriologischen Gewässeruntersuchung
(On some methodic questions of
bacteriological investigations on water)
BA 49(5)22309.
- Pantin, H.M. (1967) 14-4B022
N.Z. J. mar. Freshwat. Res., 1(2):118-38
The origin of water-borne diatoms and
their relation to turbidities
Classification.
BA 49(5)22338.
- Sutcliffe, D.W. (1967) 14-4B023
J. exp. Bio., 46:529-50
Sodium regulation in the amphipod
Gammarus duebeni from brackish-water
and fresh-water localities in Britain
Sodium influx and loss rates - effect of
temperature.
- Ewers, W.H. (1967) 14-4B024
Proc. malac. Soc. Lond., 375(5):243-6
Shell pattern and intra-specific
recognition in gastropods
BA 49(5)26395.

- King, C.E. (1967)C 14-4B025
 Thesis, Texas A & M University, 383 p.
 Ecology and taxonomy of ostracodes
 inhabiting the Laguna Madre, Redfish Bay,
 and Copano Bay, Texas
- Abundance - effect of plant productivity,
 temperatures and salinities. Species
 diversity - seasonal variation.
 Distribution - influence of salinity.
 DA 28(10):4189-B.
- Dick, M.W. (1968) 14-4B026
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):27-38
 Considerations of the rôle of water on
 the taxonomy and ecology of the filamentous
 biflagellate fungi in littoral zones.
 De
- Pythium. Aplanopsis. Effect of water on
 distribution - germination - vegetative
 growth - sporulation - propagule dissemina-
 tion.
- Ulken, A. (1968) 14-4B027
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):59-66
 Einige Beobachtungen über das Vorkommen
 von uniflagellaten Phycomyceten (Chytri-
 diales) in der Wesermündung
 (Some observations on the occurrence of
 uniflagellate Phycomycetes (Chytridiales)
 in the Weser estuary). En
- Chytridium. Rhizophyidium. Olpidium.
 Discussion - autochthone flora.
- Gaertner, A. (1968) 14-4B028
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):75-91
 Eine Methode des quantitativen Nachweises
 niederer, mit Pollen köderbarer Pilze im
 Meerwasser und im Sediment
 (A method for quantitative survey of lower
 Fungi baitable with pollen, in seawater and
 sediments). En
- Rhizophyidium. Chytrionomyces. Thraustochy-
 trium. Habitat. Morphological variation.
- Emerson, D.N. (1966) 14-4B029
Proc.S.Dak.Acad.Sci., 45:196-201
 Total free amino acid nitrogen in eleven
 species of snails. A consideration of
 some variable factors
- Comparative study.
 BA 49(10)53934.
- Chernin, E. (1967) 14-4B030
J.Parasit., 53(6):1233-40
Behavior of Biomphalaria glabrata and of
other snails in a thermal gradient
 BA 49(10)53935.
- Schneider, D.E. (1967)C 14-4B031
 Thesis, Duke University, 143 p.
 An evaluation of temperature adaptations
 in latitudinally separated populations
 of the xanthid crab, Rhithropanopeus
harrisii (Gould), by laboratory rearing
 experiments
- Population differences - laboratory and
 field crabs. Comparative growth rates.
 Acclimation - influence on respiratory
 rate.
 DA 28(10):4356-B.
- George, R.Y. & R.J. Menzies 14-4B032
 (1968)
Nature,Lond., 220(5162):80-1
 Further evidence for seasonal breeding
 cycles in deep water
- ANW. PSW. Isopoda.
- Millman, B.M. (1967) 14-4B033
Am.Zool., 7:583-91
 Mechanism of contraction in molluscan
 muscle
- IABS 49(2)6133.
- Clark II, G.R. (1968) 14-4B034
Science, 161(3843):800-2
 Mollusk shell: Daily growth lines
- Martí de Tortajada, J. (1966) 14-4B035
Trab.Inst.Cajal Invest.biol., 58:253-8
 Nota previa sobre el pie de los
 lamelibranchios
 (Preliminary note on the foot of
 Lamellibranchiata)
- Battaglia, B. (1967) 14-4B036
Publs Am.Ass.Advmt Sci., 83:574-7
 Genetic aspects of benthic ecology in
 brackish waters
- BA 49(1)800.
- Ducros, C. (1967) 14-4B037
Annls Histochim., 12(3):243-72
 Contribution à l'étude du tannage de la
 radula chez les Gastéropodes
 (Contribution to the study of tanning of
 the radular teeth in gastropods). En
- BA 49(1)5274.

- Atwood, H.L. (1967)C 14-4B038
In Conference on invertebrate nervous systems: Their significance for mammalian neurophysiology, 10-12 January, 1966, Pasadena, Calif., Chicago, University of Chicago Press, pp. 169-73
 Selective actions of inhibitory axons on different crustacean muscle fibers
 BA 49(1)5295.
- Ginsburg-Ardre, F. (1966) 14-4B039
Revue gén. Bot., 73(865):353-9
 (Algae of Portugal; preliminary listing 3.).
Fr
 BAgr. 32(4)42360.
- Kogan, Sh.I. (1967) 14-4B040
Bot. Zh., 52(7):952-9
 (On the tropical element in the flora of blue-green algae in the water bodies of southern Turkmenia). Ru En
 BAgr. 32(4)42364.
- Warner, G.F. (1967) 14-4B041
J. Zool., Lond., 153(3):321-35
 The life history of the mangrove tree crab, Aratus pisoni
 Breeding - lunar rhythm. Predation.
 BA 49(6)31933.
- Hori, T. et al. (1966) 14-4B042
Jap. J. expl. Med., 36(1):85-9
 Biochemistry of shellfish lipids 4.
 Purification and characterization of a new phosphosphingolipid in the pond-snail, Heterogen longispira
 BA 49(6)32360.
- Stasek, C.R. (1967) 14-4B043
Occ. Pap. Calif. Acad. Sci., (61):2-44
 Autotomy in the Mollusca
 BA 49(6)32379.
- Preston, A. (1968) 14-4B044
Helgoländer wiss. Meeresunters., 17(1-4):269-79
 The control of radioactive pollution in a North Sea oyster fishery. De
 Source of pollution. Behaviour - particulate and soluble nuclides. Methods.
- True, M.A., J.-P. Reyat & 14-4B045
 H. Delauze (1968)
Deep-Sea Res., 15(2):239-42
 Progress in sampling the benthos: the benthic suction sampler
 Description of apparatus. Operating procedure. Possible uses.
- Febvre, J. (1966) 14-4B046
Recl. Trav. Stn. mar. Endoume, Fasc. (57) Bull. (41): 123-33
 Aperçu sur les peuplements benthiques de l'Etang de Berre
 (On the benthic communities of the Etang de Berre). En
 Analysis of samples. List of species.
- Ledoyer, M. (1966) 14-4B047
Recl. Trav. Stn. mar. Endoume, Fasc. (57) Bull. (41): 135-64
 Ecologie de la faune vagile des biotopes méditerranéens accessibles en scaphandre autonome. 2. Données analytiques sur les herbiers de phanérogames
 (Ecology of the erratic fauna of the Mediterranean biotopes accessible by scuba diving. 2. Faunistic analysis relative to the biotopes of sea grass beds). En
Potamogeton pectinatus. Zostera horne-manniana. Zostera nana. Cymodocea nodosa.
Posidonia. Halophila stipulacea and the alga Caulerpa.
 Co 13-4M235.
- Rouville, A. (1967) 14-4B048
Cah. océanogr., 19(5):375-89
 Observations morphologiques, sédimentologiques et écologiques sur la plage de la ville Ger, dans l'estuaire de la Rance
 (Morphological, sedimentological and ecological observations on the shore of the town Ger in the Rance estuary)
- English Channel. Brittany. Foraminifera - biocoenosis.
- Pierre, J-F. (1966) 14-4B049
Bull. Acad. Soc. Lorr. Sci., 6(1):31-4
 Le genre Enteromorpha dans les eaux saumâtres de Lorraine
 (The genus Enteromorpha in salty waters of Lorraine)
 France. Ulvaceae.
 BA 49(11)54762.

- Aliev, D.A. & K.D. Kiazimov 14-4B050
(1964)
Uchen.Zap.azerb.gos.Univ., 3:19-23
Zarastaniia morskikh vod v zapadnom
Kaspii v raione Sal'iianskoi i Lenkorenskoi
nizmennosti
(Marine vegetation in the western Caspian
Sea in the region of the Salien and
Lenkoran depression)
- USSR. Phytobenthos.
BA 49(11)54777.
- Hazel, C.R. & L.W. Kelley 14-4B051
(1966)
Fish Bull.Calif., 133:113-33
Ecological studies of the Sacramento-San
Joaquin Estuary. Zoobenthos of the
Sacramento-San Joaquin Delta
- INE. Amphipoda.
BA 49(11)54782.
- Mergner, H. (1967) 14-4B052
Z.Morph.Ökol.Tiere, 60(1/3):35-104
Über den Hydroidenbewuchs einiger
Korallenriffe des Roten Meeres. 1.
Die ökologischen Gegebenheiten der
untersuchten Riffgebiete und ihre
Auswirkungen auf Verteilung und
Besiedlungsdichte des Hydroidenbewuchses
(On the hydroid population of some
coral riffs of the Red Sea. 1. Ecological
conditions of the investigated riff
areas and their effects on distribution
and population density of the hydroid
population). En
Hydrozoa.
BA 49(11)54803.
- Onbe, T. (1966) 14-4B053
Hiroshima, 6(2):323-38
Observations on the tubicolous amphipod,
Corophium acherusicum Costa, in Fukuyama
Harbor area. N1
- INW.
BA 49(11)54804.
- Fork, D.C. & J. Amesz (1967) 14-4B054
Biochim.biophys.Acta, 143:266-8
Energy transfer between photosynthetic
units of system I in algae
- Cryptopleura.
IABS 48(2)5496.
- Amesz, J. & D.C. Fork (1967) 14-4B055
Biochim.biophys.Acta, 143:97-107
Quenching of chlorophyll fluorescence by
quinones in algae and chloroplasts
- Ulva. Porphyra.
IABS 48(2)5497.
- Brown, D.L. & E.B. Tregunna 14-4B056
(1967)
Can.J.Bot., 45:1135-43
Inhibition of respiration during photo-
synthesis by some algae
- IABS 48(2)5504.
- Rudy, P.P., Jr. (1967) 14-4B057
Comp.Biochem.Physiol., 22:581-9
Water permeability in selected decapod
Crustacea
- England. Macropipus. Carcinus.
Palaeomonetes. Astacus.
- Otsuka, M., E.A. Kravitz & 14-4B058
D.D. Potter (1967)
J.Neurophysiol., 30:725-52
Physiological and chemical architecture
of lobster ganglion with particuler
reference to gamma-aminobutyrate and
glutamate
- IABS 48(2)5622.
- Delosme, R. (1967) 14-4B059
Biochim.biophys.Acta, 143:109-28
(Induction of fluorescence of green algae
and chloroplasts under intense illumination).
Fr
- IABS 48(2)5494.
- Petersen, W. (1967) 14-4B060
Kieler Meeresforsch., 23(2):165-71
Zur Ökologie von Bernsteinschnecken
(Succinea) in Salzwiesen
(Ecology of two Succinea-species in
salt-marshes). En
- Baltic Sea coast. Gastropoda.
- Lagardère, J.-P. (1966) 14-4B061
Bull.Cent.Étud.Rech.sci., Biarritz, 6(2):
143-209
Recherches sur la biologie et l'écologie
de la macrofaune des substrats meubles de
la côte des Landes et de la côte Basque
(Research on the biology and ecology of the
macrofauna living in the soft bottoms of
the Côte des Landes and Côte Basque of
France). En
- Macrofauna communities. Vertical
distribution.
- Roch, F. & L.N. Santhakumaran 14-4B062
(1967)
Boll.Pesca Piscic.Idrobiol., 22(1):37-48
Notes on the Tereidinidae from the Lagoon
of Venice (Italy). Fr De It

- Born, J.W. (1968) 14-4B063
Biol.Bull.mar.Biol.Lab., Woods Hole, 134(2):
 235-44
 Osmoregulatory capacities of two caridean
 shrimps, Syncaris pacifica (Atyidae) and
Palaemon macrodactylus (Palaemonidae)
 USA. California.
- Goldsmith, J.M. (1967) 14-4B064
Cent.Afr.J.Med., 13:54-8
Ternidens deminutus Railliet and Henry
 (Nematoda). A diagnostic problem in
 Rhodesia
- Jaekel, S.G.A. (1965) 14-4B065
Zool.Anz., 174(2):119-25
 Über die Herausbildung von Brackwasser-
 formen bei Mollusken
 (On the development of brackish water
 forms in Mollusca)
 Present spp - recent. Environmental
 factors and distribution.
 LZ 12(4)9090.
- Madri, P.P. (1968) 14-4B066
Botanica mar., 11(1-4):31-5
 Factors influencing growth and morpho-
 logy of Candida albicans in a marine
 environment. Fr De Ia
 USA. Atlantic coast. Fungi imperfecti.
 Deuteromycetes.
- Edsbacke, H. (1968) 14-4B067
Botanica mar., 11(1-4):54-63
 Distribution notes on some diatoms not
 earlier recorded from the Swedish west
 coast. Fr De
 Bacillariophyceae. Sessile forms.
- Edsbacke, H. (1968) 14-4B068
Botanica mar., 11(1-4):68-71
 The composition of the epiphytic diatom
 flora on the Swedish west coast. Fr
 De
 Bacillariophyceae. Epiphytic forms.
- Potts, W.T.W. (1967) 14-4B069
Biol.Rev., 42(1):1-41
 Excretion in the molluscs
 Physiology. Morphology of the molluscan
 kidney. Renal histology. Urine formation.
 Secretion and resorption.
- Blanco, G.J. (1966) 14-4B070
Philipp.Fish.Yb., 1966:75-7
 Aquatic resources other than fish
 Porifera and Coelenterata. Mollusca.
 Echinodermata. Crustacea Decapoda.
 Seaweeds.
- Runham, N.W. & P.R. Thornton 14-4B071
 (1967)
J.Zool., Lond., 153(4):445-52
 Mechanical wear of the gastropod radula:
 a scanning electron microscope study
Patella. Methods. Morphology and anatomy.
- Barriety, L. (1967) 14-4B072
Bull.Cent.Étud.Rech.sci., Biarritz, 6(4):725-8
 Présence de l'Eriocheir sinensis
 H.M. Edw. dans l'embouchure de l'Adour
 (Occurrence of Eriocheir sinensis H.M. Edw.
 in the Adour estuary)
 Distinguishing characteristics.
- Awachie, J.B. (1966) 14-4B073
J.Helminth., 40:1-10
 Observations on Cyathocephalus truncatus
 Pallas, 1781 (Cestoda: Spathebothriidea)
 in its intermediate and definitive hosts
 in a trout stream, North Wales
- Krishnakumaran, A. & H.A. 14-4B074
 Schneiderman (1968)
Nature, Lond., 220(5167):601-3
 Chemical control of moulting in arthropods
 USA. Xiphosuridae. Astacidae.
- Siribelli, L. (1965) 14-4B075
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerran., 18(3):677-80
 Contribution à la connaissance des
 Porifères du Fusaro (Province de Naples)
 (Contribution to the knowledge of the
 sponges of Fusaro (Naples))
- Mathias, P. & D. Gabaudan 14-4B076
 (1965)
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerran., 18(3):693-5
 Sur la biologie de deux mollusques
 lamellibranches du bassin de Thau
 (Mactra corallina L. et Spisula subtruncata
 Da Costa)
 (On the biology of two Mollusca
 Lamellibranchiata from the Thau Basin
 (Mactra corallina L. and Spisula subtruncata
 Da Costa))

- Bodeanu, N. & V.H. Skolka 14-4B077
(1965)
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(3):715-7
Contributions à l'étude de la microflore
du lac Tekirghiol
(Contribution to the study of the micro-
flora of Tekirghiol Lake)
- Romania.
- Fèbvre, J. (1965) 14-4B078
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(3):719-20
Aperçu sur les peuplements benthiques
de l'étang de Berre
(Observations on the benthic fauna of
the pond of Berre)
- Menzies, R.J. (1968) 14-4B079
Nature, Lond., 220(5169):802-3
Transport of marine life between oceans
through the Panama Canal
- Crustacea. Mollusca. Fouling organisms.
- Parenzan, P. (1965) 14-4B080
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):129-34
Le fond à Veretillum du Mar Grande de
Taranto. Ambiant biologique de l'Anneau
de Saint Cataldo
(The "Veretillum" bottom of the Mar Grande
of Taranto. Biological environment of the
"Ring of Saint Cataldo")
- Hydrological conditions. Animal association.
- Lubet, P. & J.P. Pujol (1965) 14-4B081
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):149-54
Incidence de la neurosécrétion sur
l'euryhalinité de Mytilus galloprovincialis
Lmk. Variation de la teneur en eau
(Incidence of the neurosecretion on the
euryhalinity of Mytilus galloprovincialis
Lmk. Variations of the water content)
- Carrada, G.C. (1965) 14-4B082
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerran., 18(2):495-7
Les bryozoaires Plumatella fungosa
(Pallas) et Paludicella articulata
(Ehrenberg) dans l'étang de Cabras
(Sardaigne occidentale)
(The bryozoan Plumatella fungosa (Pallas)
and Paludicella articulata in the pond of
Cabras (western Sardinia))
- Schwartz, F.J. (1966) 14-4B083
Progve Fish Cult., 28(4):232-4
Use of M.S.222 in anesthetizing and
transporting the sand shrimp
- USA. Crangon.
LZ 12(7)9065.
- Halsband, E. (1966) 14-4B084
Inform.Fishw., 13(2):56-7
Bekämpfung der Miesmuschel durch elektrischen
Strom
(Control of Mytilus edulis by electrical
currents)
- Europe - coastal power stations.
LZ 12(7)9088.
- Ottmann, F. & C.M. Urien (1965) 14-4P001
Anais Acad.bras.Cienc., 37(Suppl.):283-8
Observaciones preliminares sobre la
distribución de los sedimentos en la zona
externa del Rio de la Plata
(Preliminary observations on the distribution
of sediments in the external zone of the
de la Plata River). En
- BA 48(24)120278.
- Cole, M.E. (1966) 14-4P002
J.Tenn.Acad.Sci., 41(4):135-46
Four genera of ostracods from Tennessee
(Darwinula, Limnocythere, Ilyocypris,
and Scottia)
- BA 48(23)119218.
- Kalugina, A.A. & O.A. Lachko 14-4P003
(1966)C
In Raspredelenie bentosa i biologiya
donnykh zhivotnykh v iuzhnykh moriakh
(The distribution of the benthos and
the biology of bottom animals in southern
seas), Kiev, Nauk. Dumka, pp. 112-31
Sostav, raspredelenie i zapasy vodoroslei
Chernogo moria v raione fillofornogo polia
Zernova
(The composition, distribution, and stocks
of algae of the Black Sea Zernov Phyllo-
phora field)
- BA 48(23)115202.

- Finogenova, N. P. (1966)C 14-4F004
In Gidrobiologicheskoe izuchenie i rybo-
khoziaistvennoe osvoenie ozer Krainego
Severa SSSR (Hydrobiological study and
fishery reclamation of the lakes of the
far north of the USSR), Moskva, Nauka,
pp. 63-70
Maloshchetinkovy chervi Vashutkinykh
ozher
(Oligochaete worms of the Vashutkin lakes)
- Pristina - description.
BA 48(23)119204.
- Reis, M.P.D. (1966) 14-4F005
Anu.Soc.broteriana, 32:33-47
(Aids for the knowledge of the fresh water
Rhodophyceae of Portugal 6.). Pr
- BAGR. 32(2)21178.
- Marcoci, S., M.D. Duca & F. 14-4F006
Botea (1966)
Studii Prot.Epur.Apel.,Buc., 7:681-99
(Consideration on the importance of
oligochaetes in characterizing the state
of pollution in watercourses). Ro
En
- Pollution. Indicators. Romania.
WPA 40(11)1930.
- Robb, J.A. (1966)C 14-4F007
Thesis, University of Canterbury, New
Zealand, 192 p.
A study on the influence of selected
environmental factors on the egg and
larval instars of the midge Chironomus
zealandicus Hudson
WPA 40(4)566.
- ANON. (1966) 14-4F008
Spec.Publs Pymatuning Lab.Ecol., (4):150 p.
Organism-substrate relationships in streams.
A symposium held at the Pymatuning
laboratory of ecology on July 16 and 17,
1964
WPA 40(4)567.
- Chernin, E. (1967) 14-4F009
J.Parasit., 53(1):219
Occurrence of metacercariae within echino-
stome rediae transplanted into Australorbis
glabratus
- HA 36(4)2664.
- Fillion, D.B. (1967) 14-4F010
J.appl.Ecol., 4(1):1-11
The abundance and distribution of benthic
fauna of three mountain reservoirs on the
Kananaskis river in Alberta
BA 49(3)11427.
- Gonçalves, M. Da G.R. & J. 14-4F011
Pellegrino (1967)
J.Parasit., 53(1):30
Predatory activity of Helobdella triserialis
(Blanchard, 1849) upon Biomphalaria glabrata
under laboratory conditions
HA 36(4)2671.
- Patnaik, M.M. & S.K. Ray (1966) 14-4F012
Jap.J.med.Sci.Biol., 19(5):253-8
A histopathologic study of Lymnaea auricularia
var. rufescens infected with the larval
stages of Echinostoma revolutum
HA 36(4)2676.
- Mothes, G. (1966) 14-4F013
Limnologica, 3(3):381-8
Ein Beitrag zur Sediment-Charakterisierung
des Stechlinsees und zur biologischen
Typisierung von Seen
(Contribution to sediment characterization
of the Stechlin-Lake and to the biological
typing of lakes)
BA 49(3)11432.
- Voss, C.A. (1967)C 14-4F014
In Proceedings of the Rotorua seminar on
water weeds - Rotorua and Walkato water
weeds: Problems and the search for a
solution, 15 October, 1966, Rotorua,
Auckland, N.Z., University of Auckland,
Department University Extension,
pp. 54-7
The angler and the lake weed
BA 49(4)17021.
- Cabrera, J.A. (1965) 14-4F015
An.Inst.Biol.Univ.Méx., 36(1-2):173-87
Contribuciones carcinológicas. 1. El
primer estadio zoea en Gecarcinus lateralis
(Fremimbille)(Brachyura, Gecarcinidae)
procedente de Veracruz, México
(Studies on crabs. 1. The first zoea
stage in Gecarcinus lateralis (Fremimbille)
(Brachyura, Gecarcinidae) from Veracruz,
Mexico)
BA 49(4)21597.

- Boray, J.C. (1966) 14-4F016
Ann.trop.Med.Parasit., 60(1):114-24
 Studies on the relative susceptibility of some lymnaeids to infection with Fasciola hepatica and F. gigantica and on the adaptation of Fasciola spp.
Lymnaea.
 HA 36(3)1884.
- Etges, F.J. & L.S. Ritchie 14-4F017
 (1966)
Bull.Wld Hlth Org., 34(6):963-6
 Comparative observations on growth rate and reproduction of Australorbis glabratus in field and laboratory conditions
 HA 36(3)1888.
- Saoud, M.F.A. (1966) 14-4F018
J.Helminth., 40(3-4):379-84
 Susceptibility of some planorbid snails to infection with Schistosoma rodhaini from Kenya
 HA 36(3)1900.
- Schutte, C.H.J. (1966) 14-4F019
Ann.trop.Med.Parasit., 60(1):106-113
 Observations on two South African bulinid species of the truncatus group (Gastropoda, Planorbidae)
 HA 36(3)1901.
- Sturrock, R.F. (1966) 14-4F020
Ann.trop.Med.Parasit., 60(1):100-5
 The influence of temperature on the biology of Biomphalaria pfeifferi (Krauss), an intermediate host of Schistosoma mansoni
 HA 36(3)1903.
- Wajdi, N. (1966) 14-4F021
Trans.R.Soc.trop.Med.Hyg., 60(6):774-6
 Immunity to Schistosoma haematobium in Bulinus truncatus
 HA 36(3)1904.
- Wright, C.A., J. Klein & D.H. 14-4F022
 Eccles (1967)
J.Zool., Lond., 151(2):199-209
 Endemic species of Bulinus (Mollusca: Planorbidae) in Lake Malawi (=Lake Nyasa)
 HA 36(3)1906.
- Ishii, Y. (1966) 14-4F023
J.Parasit., 52(5):920-5
 Differential morphology of Paragonimus kellicotti in North America
Orconectes.
 HA 36(3)1947.
- Palm, V. (1966) 14-4F024
Angew.Parasit., 7(2):81-98
 Die Zerkarienfauna der Süßwasserschnecken aus dem Gebiet von Kleinmachnow bei Potsdam. Teil 2. Xiphidiozerkarien (Cercariae from freshwater snails from the region of Kleinmachnow near Potsdam. Part 2. Xiphidiocercariae). En Ru
 Co 13-6F149.
 HA 36(3)1959.
- Doby, J.M. et al. (1966) 14-4F025
Annls Parasit.hum.comp., 41(4):337-49
 Bullins et bilharzioses en Corse. Répartition, fréquence et biologie de Bulinus truncatus (Schistosomiasis and bilharziasis in Corsica. Distribution, frequency and biology of Bulinus truncatus)
 HA 36(3)2189.
- Berry, J.E. (1966) 14-4F026
J.Parasit., 52(5):957
 A technique for sectioning freshwater monogenetic trematodes
 HA 36(3)2318.
- Awachie, J.B.E. (1966) 14-4F027
J.Helminth., 40(1-2):11-32
 The development and life history of Echinorhynchus truttae Schrank, 1788 (Acanthocephala)
Echinorhynchus in Gammarus pulex and Salmo trutta.
 HA 36(3)2341.
- Yager, C.M. & H.W. Harry (1966) 14-4F028
Expl Parasit., 19(2):174-82
 Uptake of heavy metal ions by Taphius glabratus, a snail host of Schistosoma mansoni
 HA 36(3)1907.

- D'Agostino, A.S. & L. Provasoli 14-4F025
(1968)
Biol. Bull. mar. biol. Lab., Woods Hole,
134(1):1-14
Effects of salinity and nutrients on mono-
and diaxenic cultures of two strains of
Artemia salina
Methods.
- Harver, D.W. (1968) 14-4F030
J. Fish. Res. Bd. Can., 25(1):157-67
The isopod Mesidotea entomon in the
Chignik lakes, Alaska

Abundance and distribution. Food habits.
Predation. Age and growth. Sexual maturity.
Fecundity. Development.
Issued also as: Contr. Coll. Fish. Univ. Wash.,
(265).
- Mantai, K.E. & N.I. Bishop 14-4F031
(1967)
Biochim. biophys. Acta, 131:350-6
Studies on the effects of ultraviolet
irradiation on photosynthesis and on the
520m μ light dark difference spectra
in green algae and isolated chloroplasts
- Scenedesmus. Chlorella. Spinacia.
IABS 47(2)5153.
- Bendana, F.E. & M. Fried 14-4F032
(1967)
Life Sci., 6:1023-33
Stimulatory effects of gibberellins on
growth of Chlorella pyrenoidosa (Chick)

IABS 47(2)5204.
- Fernandez, J. (1966) 14-4F033
J. comp. Neurol., 127:157-82
Nervous system of the snail Helix aspersa.
1. Structure and histochemistry of
ganglionic sheath and neuroglia

IABS 47(2)5260.
- Börnchen, M. (1967) 14-4F034
Z. Zellforsch. mikrosk. Anat., 78:402-26
(Secretion of the finger glands of Helix
pomatia L.). De En

IABS 47(2)5261.
- Germino, N.I. & G. Gerard 14-4F035
(1967)
Comp. Biochem. Physiol., 20:653-5
Fresh-water invertebrates studied in toto
with techniques for cellular enzymes

Holotrichous. Hypotrichous. Branchionus.
IABS 47(2)5283.
- Russell-Hunter, W. et al. 14-4F036
(1967)
Science, 155:338-40
Interpopulation variations in calcium
metabolism in the stream limpet, Ferrissia
ribularis (Say)

IABS 47(2)5311.
- Behrens, M.E. & V.J. Wulff 14-4F037
(1967)
Vision Res., 7:191-196
Functional autonomy in the lateral eye of
the horseshoe crab, Limulus polyphemus

IABS 47(2)5381.
- Lowe, M.E. & D.H.S. Horn (1967) 14-4F038
Nature, Lond., 213:408-10
Bioassay of the red chromatophore con-
centrating hormone of the crayfish

Orconectes.
IABS 47(2)5393.
- Müller, G. (1967) 14-4F039
Naturwissenschaften, 54(17):454-66
Beziehungen zwischen Wasserkörper,
Boden-sediment und Organismen im Bodensee
(Relationships among water, soil sediment,
and organisms in Lake Costance)

BA 49(5)22361.
- Deschiens, R. (1968) 14-4F040
C. r. hebd. Séanc. Acad. Sci., Paris (D), 266(18):
1860-3
Le contrôle de l'action des molluscicides
chimiques sur les associations zoophytiques
des eaux douces
(The control of the action of chemical
molluscicides on the zoophytic freshwater
associations)

Importance of zoophytes in culture work.

Perrot, Y. (1968) 14-4F041
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(19):
 1953-5

Sur le cycle de deux formes d'Ulothrix
flacca (Dillw.) Thuret de la région de
 Roscoff
 (The cycle of two forms of Ulothrix flacca
 (Dillw.) Thuret in the Roscoff region)

Developmental cycle.

Deschiens, R. (1968) 14-4F042
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(10):
 1036-8

Le contrôle biologique des molluscicides
 chimiques dans la prophylaxie des helminthiases
 transmissibles à l'homme par des Gastéro-
 podes d'eau douce
 (The biological control of chemical
 molluscicides in the prophylaxis of
 helminthiases transmissible to man by
 freshwater gastropods)

Bassot, J.-M. & M. Martoja 14-4F043
 (1968)
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(10):
 1045-7

Présence d'un organe lumineux transitoire
 chez le Gastéropode Pulmoné, Hemiplecta
weinkauffiana (Crosse et Fischer)
 (The existence of a transient luminous organ
 in the pulmonate gastropod Hemiplecta
weinkauffiana (Crosse and Fischer))

Morphology and anatomy.

Farris, V.K. (1968) 14-4F044
Science, 160(3833):1245-6
 Molluscan cells: Dissociation and
 reaggregation

Dissociation requirements. Reaggregation
 factors - cellular adhesiveness. Pseudo-
 podial activity.

Meier-Brook, C. & G. Mothes 14-4F045
 (1966)
Limnologica, 4(3):483-7
 Die Mollusken des Stechlinsees;
 Berichtigungen und Ergänzungen
 (Mollusks in the Lake Stechlin; corrections
 and supplementations)

BA 49(5)26913.

Shen, Kuo-cheng (1967)C 14-4F046
 Thesis, Indiana University, 98 p.
 Observation and experimentation on the
 life cycle of a chydorid cladoceran,
Pleuroxus denticulatus Birge, with special
 reference to photoperiod and light
 intensity

DA 28(9):3931-B.

Foin, T.C., Jr. (1967)C 14-4F047
 Thesis, The University of North Carolina
 at Chapel Hill, 126 p.
 The comparative dynamics of populations
 of the freshwater operculate snail
Goniobasis proxima

Aggregation - environmental heterogeneity.
 Influence of environment on distribution.
 Correlation - population size and size
 of stream.
 DA 28(8):3525-B.

Couch, E.F. (1967)C 14-4F048
 Thesis, Tulane University, 138 p.
 Hormonal control of acid phosphatase and
 ultrastructural changes associated with
 molt in the integument of the dwarf
 crayfish, Cambarellus shufeldti

Molt - morphological changes.
 DA 28(10):4345-B.

Krull, J.N. (1967)C 14-4F049
 Thesis, State University College of Forestry
 at Syracuse University, 190 p.
 Association of certain groups of aquatic
 invertebrates with several species of
 submerged aquatic plants

DA 28(10):4350-B.

Sissom, S.L. (1967)C 14-4F050
 Thesis, Texas A & M University, 129 p.
 A taxonomic review of the North American
 species of Eulimnadia (Conchostraca,
 Crustacea)

Distribution. Morphology.
 DA 28(10):4357-B.

Mackenthun, K.M., L.E. Keup & 14-4F051
 R.K. Stewart (1968)
J.Wat.Pollut.Control Fed., 40(2,pt.2):R72-R81
 Nutrients and algae in Lake Sebasticook,
 Maine

BAgr. 32(5)50443.

NeeL, J.K. (1968) 14-4F052
J.Wat.Pollut.Control Fed., 40(2,pt.2):R10-R30
 Seasonal succession of benthic algae and
 their macro-invertebrate residents in a
 head-water limestone stream

BAgr. 32(5)50450.

Mrozinska-Webb, T. (1966) 14-4F053
Fragm.flor.geobot., 12(4):549-58
Species of Oedogonium and Bulbochaete in
 small periodical flood ponds situated on
 the Eastern Lake in Wuchang (China)

BAgr. 32(5)53401.

Willoughby, L.G. (1968) 14-4F054
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):19-26

Aquatic Actinomycetales with particular
 reference to the Actinoplanaceae. De

Ampullariella. Recovery methods.

Willoughby, L.G. (1968) 14-4F055
Veröff.Inst.Meeresforsch.Bremerh., Suppl.
 (3):125-32

Ecological work on the lower Fungi in
 freshwater - substrate relationships.
 De

Methods of collection.

Cvancara, A.M. & S.S. Harrison 14-4F056
 (1965)

Proc.N.Dak.Acad.Sci., 19:128-46
 Distribution and ecology of mussels in the
 Turtle River, North Dakota

Relative abundance. Distribution.
 Ecological factors.
 BA 49(8)38562.

Watanabe, T. (1965) 14-4F057
Jap.J.Ecol., 15(2):60-6
 (The influence of the water level change
 to the aquatic communities in Sarutani
 reservoir, Nara Prefecture). Ni En

Causes. Zacco. Hypomesus.
 BA 49(5)22366.

Sutcliffe, D.W. (1967) 14-4F058
J.exp.Biol., 46:499-518
 Sodium regulation in the fresh-water
 amphipod, Gammarus pulex (L.)

Measurements - sodium influx and loss rates.
 Effect of temperature.

Sutcliffe, D.W. & J. Shaw 14-4F059
 (1967)
J.exp.Biol., 46:519-28
 The sodium balance mechanism in the
 fresh-water amphipod, Gammarus lacustris
 Sars

Sodium influx and loss rates - regulation -
 changes - relation to external sodium
 concentration

von Campenhausen, C. (1967) 14-4F060
J.exp.Biol., 46:557-70
 The ability of Limulus to see visual
 patterns

Phototactic reactions. Optokinetic
 responses - method. Lateral eye -
 structural properties.

Pierce, J. & N.G. Carr (1967) 14-4F061
J.gen.Microbiol., 49:301-13
 Metabolism of acetate by the blue-green
 algae, Anabaena variabilis and Anacystis
nidulans

Endogenous respiration.
 IABS 49(3)8629.

Ahmad, M.R. & A. Winter (1968) 14-4F062
Planta, 78:277-86
 Hormonal relationships of algae in pure
 culture. 1. Effect of IAA on the growth
 of blue green and green algae

IABS 49(3)8675.

Brodskii, S.Ia. (1965) 14-4F063
Gidrobiol.Zh., 1(5):35-42
 Osobennosti formirovaniia promyslovyykh
 stad rakov v Kakhovskom i drugikh
 vodokhranilishchakh Dniepra
 (Formation characteristics of fishery
 schools of crawfish in the Kakhovka and
 other Dnieper reservoirs)

Faxonella. Artificial breeding. Biological
 indicator.
 BA 49(1)876.

Hortobagyi, T. (1967) 14-4F064
Acta bot.hung., 131(1-2):21-60
 Neue Beiträge zur Kenntnis der Scenedesmen
 Ungarns
 (New contributions to the knowledge of
 Hungarian Scenedesmus). En Ru

Taxonomy. Systematics.
 BA 49(1)4214.

Sorokina, Z.O. (1966) 14-4F065
Fyzyol.Zh., 12(6):776-80
 Aktyvnist' ioniv kaliyu i natriyu v
 hihants'kykh neironakh molyuskiv
 (Activity of potassium and sodium ions
 in giant neurons of molluscs). Uk En

BA 49(1)5288.

Copeland, D.E. (1967) 14-4F066
Protoplasma, 63(4):363-84
 A study of secreting cells in the brine
 shrimp (Artemia salina)

BA 49(1)5299.

- Evoy, W.H. (1967)C 14-4F067
In Conference on invertebrate nervous systems: Their significance for mammalian neurophysiology, 10-12 January, 1966, Pasadena, Calif., Chicago, University of Chicago Press, pp. 213-317
Central commands for postural control in the crayfish abdomen
BA 49(1)5301.
- Yamaguchi, T. (1967)C 14-4F068
In Conference on invertebrate nervous systems: Their significance for mammalian neurophysiology, 10-12 January, 1966, Pasadena, Calif., Chicago, University of Chicago Press, pp. 285-8
Effects of eye motions and body position on crayfish movement fibers
BA 49(1)5311.
- Lenhoff, H.M. (1968) 14-4F069
Science, 161(3840):434-42
Behavior, hormones, and Hydra
Feeding response. Cellular actions of hormones.
- Dillard, G.E. (1967) 14-4F070
J. Elisha Mitchell scient. Soc., 83(3):128-31
The fresh-water algae of South Carolina.
1. Previous work and recent additions
BAgr. 32(4)42356.
- Isoda, Y. (1966) 14-4F071
J. Jap. Bot., 41(3):69-74
(Algal flora in Bessho swamp pond, Saitama Prefecture). Ni En
BAgr. 32(4)42362.
- Wyse, G.A. (1967)C 14-4F072
Thesis, The University of Michigan, 148 p.
Functional organization of receptors in the claws of Limulus polyphemus
Methods.
DA 28(7):3112-B.
- Otieno, L.H. (1966) 14-4F073
E. Afr. agric. For. J., 32:68-71
Observations on the action of sisal waste on freshwater pulmonate snails
Bulinus.
WPA 41(4)692.
- Kylin, A. & J.E. Tillberg 14-4F074
(1967)
Z. Pfl. Physiol., 58:165-74
Relation between total photophosphorylation, level of ATP, and oxygen evolution in Scenedesmus as studied with DCMU and antimycin A
IABS 49(2)5811.
- Cox, R.M. & P. Fay (1967) 14-4F075
Arch. Mikrobiol., 58:357-65
Nitrogen fixation and pyruvate metabolism in cell-free preparations of Anabaena cylindrica
IABS 49(2)5841.
- Gordon, I. & T. Monod (1968) 14-4F076
Bull. Inst. fondam. Afr. noire (A), 30(2):
497-517
Sur quelques Crustacés des eaux douces de Zanzibar
(Some freshwater Crustacea from Zanzibar).
En
Isopoda. Amphipoda. Decapoda.
- Jovet-Ast, S. (1968) 14-4F077
Bull. Inst. fondam. Afr. noire (A), 30(3):830-47
Contribution à l'étude des eaux douces de l'Ennedi. 2. Lemnaceae
(Contribution to the study of the freshwaters of the Ennedi. 2. Lemnaceae)
Republic of Tchad. Taxonomic key.
Co 14-3F044.
- Flensburg, T. (1967) 14-4F078
Acta phytogeogr. suec., 51:1-132
Desmids and other benthic algae of Lake Kavsjon and Store Mosse, Sweden
Desmidiaceae.
BA 49(11)54744.
- Hild, J. & K. Rehneit (1965) 14-4F079
Ber. dt. bot. Ges., 78(7):289-304
Öko- soziologische Untersuchungen an einigen niederrheinischen Kolken
(Eco-sociological investigations in some deep pools of the lower Rhine-River area)
Germany - Federal Republic. Phytobenthos.
BA 49(11)54749.

- Unni, K.S. (1967) 14-4F080
J. Bombay nat. Hist. Soc., 64(1):95-102
 Studies on the vegetation of ponds, swamps and river banks in Raipur, Madhya Pradesh
 India. Phytobenthos.
 BA 49(11)54766.
- Mizuno, N., S. Iwasaki & M.-A. Nishimura (1966) 14-4F081
Jap. J. Ecol., 16(6):219-25
 (Standing crops of benthic communities in the River Yoshinogawa in Nara Prefecture. 3. August in 1965). Ni En
 Method.
 BA 49(6)27775.
- Mizuno, N., M.-A. Nishimura & S. Iwasaki (1967) 14-4F082
Jap. J. Ecol., 17(3):104-11
 (Standing crops of benthic communities in the River Yoshinogawa in Nara Prefecture. 4. October in 1965). Ni En
 Method.
 Co 14-4F081.
 BA 49(6)27776.
- Grachev, R.J. & R.W. Baghmann (1967) 14-4F083
Iowa St. J. Sci., 42(2):161-70
 Quantitative studies of the fauna of Clear Lake, Iowa
 BA 49(6)27778.
- Ferguson, E., Jr. (1967) 14-4F084
Proc. Biol. Soc. Wash., 80:113-6
Potamocypis bowmani, a new freshwater ostracod from Washington, D.C.
 Descriptive morphology.
 BA 49(6)31902.
- Kikuchi, T. & H. Kikuchi (1967) 14-4F085
Jap. J. Ecol., 17(2):63-9
 (Bottom fauna of Lake Hinuma, Ibaraki Prefecture; the spring aspect). Ni En
 Taxonomy. Cumacean.
 BA 49(6)31912.
- Hobbs, H.H., Jr. (1967) 14-4F086
Proc. Biol. Soc. Wash., 80:141-6
 A new burrowing crayfish from North Carolina (Decapoda, Astacidae)
 Descriptive morphology.
 BA 49(6)31918.
- Riek, E.F. (1966) 14-4F087
Proc. Linn. Soc. N.S.W., 91(3):176-8
 A new corallanid isopod parasitic on Australian freshwater prawns
 BA 49(6)31921.
- Tulkki, P. (1968) 14-4F088
Helgoländer wiss. Meeresunters., 17(1-4):209-15
 Effect of pollution on the benthos off Gothenburg. De
- Smith, R.V. & A. Peat (1967) 14-4F089
Arch. Mikrobiol., 58:117-26
 Growth and gas-vacuole development in vegetative cells of Anabaena flos-aquae
 IABS 49(1)2855.
- Hermann, H.T. & R.E. Olsen (1967) 14-4F090
Biophys. J., 7:279-96
 Dynamic statistics of crayfish caudal photoreceptors
- Crompton, D.W.T. (1967) 14-4F091
Parasitology, 57:389-401
 Haemocytic Reaction of Gammarus spp., and its relationship to Polymorphus minutus (Acanthocephala)
 IABS 47(3)8295.
- Timofeeva, N.A. & N.V. Kulikov (1967)C 14-4F092
 In Proceedings of an International symposium on radioecological concentration processes, 25-29 April, 1966, Stockholm, Sweden. London, Pergamon Press: Symposium Publications Division, pp. 835-41
 The role of freshwater plants in accumulation of 90 Sr and its distribution over the components of reservoir
 USSR. Phytobenthos.
 BA 49(11)54817.
 :av

- Archibald, R.E.M. (1966) 14-4F093
Nova Hedwigia, 12(3/4):477-95
 Some new and rare diatoms from South Africa. 2. Diatoms from Lake Sibayi and Lake Nhlange in Tongaland (Natal)
 South Africa. Bacillariophyta etc.
 CR 13-3F114.
 BA 49(11)58269.
- Nagy-Toth, F. (1967) 14-4F094
Revue roum. Biol., (Bot.), 12(1):53-67
 Contribution to the algal flora of the Mohos peat bog
 Romania. Desmidiaceae.
 BA 49(11)58290.
- Isoviita, P. (1966) 14-4F095
Annls bot.fenn., 3(2):199-264
 Studies on Sphaeznum L. 1. Nomenclatural revision of the European taxa
 Sphaeznaceae.
 BA 49(11)58376.
- Borg, P. (1967) 14-4F096
Annls bot.fenn., 4(1):35-50
 Studies on Equisetum hybrids in Fennoscandia
 Finland. Equisetaceae.
 BA 49(11)58382.
- Skulberg, O.M. (1965) 14-4F097
Blyttia, 23(2):53-6
 Noen opplysninger om Potamogeton crispus L.
 (New data on Potamogeton crispus in Norway). No En
 Potamogetonaceae.
 BA 49(11)58518.
- Hollenstein, H.U. (1966) 14-4F098
Ber.schweiz.bot.Ges., 76:452-76
 Vergleichende Röntgendiffraktionsuntersuchungen an Spermatozoiden in den spermatogenen Fäden von Chera (Armleuchteralge)
 (Comparative X-ray diffraction investigations on spermatozooids in spermatogenous filaments of Chera (stonewort))
 Characeae.
 BA 49(11)58655.
- Yamada, T. (1966) 14-4F099
Jap.J.Ecol., 16(1):28-33
 (Report on the ecological survey of freshwater planarians in the Mt. Teshio district, Kitami Mountains, and in the Okhotsk seaboard district, Hokkaido). Ni En
 Japan. Planariidae.
 BA 49(11)59373.
- Jegla, T.C. & M.J. Greenberg (1968) 14-4F100
Veliger, 10(3):253-63
 Structure of the bivalve rectum. 1. Morphology
 USA. Pelecypoda.
 BA 49(11)59395.
- Holmquist, C. (1967) 14-4F101
Z.Zool.syst.Evolut., 5(3):298-313
Marenzelleria wireni Augener: A polychaete found in fresh waters of northern Alaska with taxonomical considerations on some spionid worms. De
 BA 49(11)59402.
- Holt, P.C. (1967) 14-4F102
Proc.U.S.natn.Mus., 124(3631):1-10
 Status of genera Branchiobdella and Stephanodrilus in North America with description of a new genus (Clitellata: Branchiobdellidae)
 MACRATODRILUS.
 BA 49(11)59403.
- Ligeti, L. (1966) 14-4F103
Vizsgd.tudom.kut.Intéz.Beszám., (6):182-4
 Increased growth of pond weeds on Lake Baláton and the safety measures
 WPA 41(1)1958.
- Gervasio, A.M. (1966) 14-4F104
Natura, Milano, 57(4):243-64
 Ricerche sulla fauna di ostracodi dell'alto e medio corso del voltorno (Campobasso, Caserta)
 (Research on Ostracoda fauna in the upper and central parts of the Voltorno River (Campobasso, Caserta)). It En
 Italy. Ostracoda.
 BA 49(11)59412.
- Negus, C.L. (1965) 14-4F105
J.Anim.Ecol., 35:513-32
 A quantitative study of growth and production of unionid mussels in the river Thames at Reading
 Effect of heated effluent on growth.
 WPA 40(12)36.
- Mitropol'skii, V.I. & V.P. 14-4F106
 Lufarov (1966)
Trudy Inst.Biol.vnutr.Vod., 12(15):10-5
 Raspredelenie bentosa v Volzhskom plese Rybinskogo vodokhranilishcha (Benthos distribution in the Volga Bay of the Rybinsk Reservoir)

- Poddubnaia, T.L. (1966) 14-4F107
Trudy Inst.Biol.vnutr.Vod, 12(15):21-33
O donnoi faune Cherepovetskogo
vodokhranilishcha v pervye dva goda ego
sushchestvovaniia
(On benthic fauna of the Cherepovets
Reservoir in the first two years of its
existence)
- Chokder, A.H. & A. Begum 14-4F108
(1965)
Agriculture Pakist., 16(2):235-47
Control of aquatic vegetation in
fisheries
- Submerged plants. Eichhornia. Pistia.
East Pakistan.
- Reynierse, J.H. & M.J. Scavio 14-4F109
(1968)
Nature, Lond., 220(5164):258-60
Contrasting background conditions for
aggregation in Planaria
- Planariidae.
- Onca, E. et al. (1965) 14-4F110
Bul.Inst.Cerc.pisc., 24(3/4):59-74
Contributii la studiul faunei bentonice
din cursul inferior al Siretului - sectorul
Cosmesti - confluenta cu Dunărea
(Contribution to the study of benthos of
the lower Siret (sector Cosmesti) confluent
of Siret and Danube). Ro Fr Ru
- Qualitative and quantitative aspects.
Benthic biomass.
- Cardot, J. (1966) 14-4F111
C.r.Séanc.Soc.Biol., 160:1264-8
(Monoamine oxidase activity on four sub-
strates in the mollusc Helix pomatia). Fr
- IABS 48(1)2674.
- Ulrich, K. (1967) 14-4F112
Z.vergl.Physiol., 56:95-110
(Amino acid metabolism in the tissues of
the crayfish Orconectes limosus: Trans-
amination, oxidative and non-oxidative
deamination). De
- IABS 48(1)2679.
- Emerson, D.N. (1967) 14-4F113
Comp.Biochem.Physiol., 22:571-9
Carbohydrate orientated metabolism of
Planorbis corneus (Mollusca, Planorbidae)
during starvation
- IABS 48(2)5582.
- Drabkova, V.G. (1966) 14-4F114
Mikrobiologiya, 35(6):1080-6
Okislitel'no-vosstanovitel'nyi potentsial
i raspredelenie bakterii v poverkhnostnom
sloe ila nekotorykh ozer Karel'skogo
peresheika
(Redox potential and distribution of bacteria
in the surface layer of the mud in some
lakes of the Karelian Isthmus). En
- USSR. Bacteria.
BA 49(12)60264.
- Kleine, R. (1967) 14-4F115
Z.vergl.Physiol., 56:142-53
(Differential behaviour of the exopeptidases
from hepato-pancreas and gastric juice
of the crayfish Astacus astacus (L.) and
Cambarus affinis (Say) during gel
filtration on sephadex and towards
effectors). De
- IABS 48(2)5606.
- Corning, W.C. & S.C. Retner 14-4F116
(Eds) (1967)C
New York, Plenum Press, 463 p.
Chemistry of learning. Invertebrate
research. Proceedings of a symposium
- Planariidae.
BA 49(9)43372.
- Moss, B. & F.E. Round (1967) 14-4F117
Br.phycol.Bull., 3(2):241-8
Observations on standing crops of epipellic
and epipsammic algal communities in
Shear Water, Wilts
- UK. Algae.
BA 49(9)43848.
- Guerlesquin, M. (1966) 14-4F118
Bull.Soc.scient.Bretagne, 41, Suppl., pp.
3-265
Recherches caryotypiques et cytotoxino-
miques chez les Charophycées d'Europe
occidentale et d'Afrique du Nord
(Karyotypical and cytotoxonomic
investigations on the Charophyceae of
western Europe and of North Africa)
- Charales.
BA 49(9)46891.
- Maeda, M. et al. (1966) 14-4F119
Bot.Mag., Tokyo, 79(940-941):634-43
Chemical nature of major cell wall
constituents of Vaucheria and Dichotomosiphon
with special reference to their phylogenetic
positions
- Japan. Siphonales.
BA 49(9)46898.

- Elliott, R.F. (1967) 14-4F120
Planta, 77(2):164-75
 Effects of kinetin and related compounds
 on growth and sexual reproduction of
Saprolegnia australis
 Saproleginales.
 BA 49(9)47520.
- Pretzmann, G. (1966) 14-4F121
Khumbu Himal, 1(4):343-8
 Zur Kenntnis der Potamoniden (Crust.)
 Nepals
 (Towards the knowledge of the Potamonidae
 (Crustacea) of Nepal)
 BA 49(9)48316.
- Bay, M. & J. Ripplinger (1966) 14-4F122
C.r.Séanc.Soc.Biol., 160:1244-7
 (Macroscopic and microscopic morphology of
 the intrinsic cardiac innervation of the
 snail Helix pomatia). Fr
 IABS 48(1)2735.
- Herold, J.P. (1967) 14-4F123
C.r.Séanc.Soc.Biol., pp. 1442-5
 (Oxygen consumption and work of the
 isolated heart of the snail Helix pomatia).
 Fr
 IABS 48(1)2798.
- Quattrini, D. (1965) 14-4F124
Boll.Soc.ital.Biol.sper., 41:475-8
 Osservazioni al microscopio elettronico
 su un gruppo di neuroni centrali secer-
 nenti di Milax gagates Draparnaud
 (Mollusca Gastropoda Pulmonata)
 (Electron microscopic observations on a
 group of secreting central neurons of
Milax gagates Draparnaud (Mollusca Gastro-
 poda Pulmonata)). It
- Hada, Y. (1967) 14-4F125
Scient.Rep.Jap.antarct.Res.Exped.,
 Spec. Issue (1):209-15
 The fresh-water fauna protozoa in
 Antarctica
 Pr 9-143.lms.
 BA 49(12)60265.
- Sudzuki, M. & J. Shimoizumi 14-4F126
 (1967)
Scient.Rep.Jap.antarct.Res.Exped.,
 Spec. Issue (1):217-35
 On the fresh-water microfauna of the
 Antarctic region: 2. Stability of
 faunistic composition of Antarctic micro-
 organisms
 Antarctica. Protozoa. Rotatoria.
 Tardigrada.
 Pr 9-143.lms.
 BA 49(12)60272.
- Kleinig, M. & K. Egger (1967) 14-4F127
Z.Naturf., 22b(8):868-72
 Carotinoide der Vaucheriales Vaucheria
 und Botrydium (Xanthophyceae)
 (Carotinoids of the Vaucheriales Vaucheria
 and Botrydium (Xanthophyceae))
 Germany Federal Republic. Siphonales.
 BA 49(12)63888.
- Litvin, F.F. & Ho I-T'An 14-4F128
 (1967)
Fiziologiya Rast., 14(2):219-31
 Spektry deistviia fotosinteza, effekt
 Emersona i induktsionnye iavleniia u
 vysshikh rastenii
 (Action spectrum of photosynthesis,
 Emerson effect and induction phenomena
 in higher plants). En
- USSR. Hydrocharitaceae.
 BA 49(12)64077.
- Vershinin, N.V. (1967) 14-4F129
Zool.Zh., 46(7):1024-9
 Biologiya i rasselenie Gmelinoides
fasciatus Stebb. v usloviakh Bratskogo
 vodokhranilishcha
 (Biology and migration of Gmelinoides
fasciatus in the Bratsk water reservoir).
 En
- Liberia. Amphipoda.
 BA 49(12)64934.
- Zachar, J. & D. Zacharová 14-4F130
 (1966)
Experientia, 22:451-2
 The length-tension diagram of single
 muscle fibres of the crayfish

Vesentini Paiotta, G. (1966) 14-4F131
Riv. Idrobiol., 5(1/2):11-22
 Contributo alla conoscenza degli
 Arpacticoidi (Crustacei Copepodi) del
 Lago Trasimeno
 (Contribution to the knowledge of
 Arpacticoida (Crustacea Copepoda) of
 Trasimeno Lake). It

Ameiridae. Canthocamptidae. Laophontidae.

Stagni, A. (1966) 14-4F132
Archo zool. ital., 51(1-2):775-85
 Alcuni aspetti della rigenerazione in
Hydra vulgaris attenuata
 (Some patterns of the regeneration in
Hydra vulgaris attenuata). It

Ghabbour, S.I. (1966) 14-4F133
Progve Fish Cult., 28(4):206-15
 The importance of oligochaetes in fish
 culture: A review with special reference
 to Lake Nasser

IZ 12(7)9075.

FISHING

ANON. (1968) 14-5M001
Fish. News int., 7(3):16
 Iceland's herring catch dropped by 40
 per cent. during 1967

Clupea harengus harengus. Decline in
 other fisheries.

Goodlad, A. (1968) 14-5M002
Fish. News int., 7(3):24-30
 Fishing in the Faeroe islands. Part 1

Economic importance. Fishing industry -
 origin and growth. Seasonality. Supply
 problems. Fishermen's organization.

Wigley, R.L. (1968) 14-5M003
Fish. News int., 7(3):32-4
 Can submersible vehicles be used effectively
 in studies of cold water shelf fisheries?

Conditions restricting underwater visibility.
 Underwater study of Georges Bank. Benthic
 invertebrates. Demersal fish.

ANON. (1966) 14-5M004
Ocean Fish., 2(3):4-5
 Mexico. Current fisheries observations

Survey on fisheries of regions. National
 policy. Resources. Projects.

Ewald, J.J. (1965) 14-5M005
Proc. Gulf Caribb. Fish. Inst., 17(1964):23-30
 The shrimp fishery in western Venezuela

Pacific Marine Fisheries 14-5M006
 Commission (1966)
Rep. Pacif. mar. Fish. Comm., 1965(18):42 p.

Status of Pacific coast fisheries. Pollution.
 Riverine barriers; facilities for fish
 migration. Larval culture of Crassostrea
gigas and Pandalus jordani.

Floyd, H.M. (1966) 14-5M007
Comm. Fish. Rev., 28(1):8-11
 Wade seine construction and method of use

Gear selectivity. NE off Florida. Pelagic
 fishes.

Greenwood, E.C. & D.J. Mackett 14-5M008
 (1967)
Fish. Bull., Sacramento, (135):57 p.
 The California marine fish catch for 1965

Statistics. Tables.

Fujinami, N. (1966) 14-5M009
Fish. News int., 5(1):76-7
 How Japan's training methods aid her
 fisheries

Organization of fisheries. Research.
 Training.

Goodlad, A. (1968) 14-5M010
Fish. News int., 7(4):31-5
 Fishing in the Faeroe Islands. Part 2

Catch - processing and marketing.
 Co 14-5M002.

- Krefft, G. (1968) 14-5M011
Arch.FischWiss., 19(1):1-42
 Neue und erstmalig nachgewiesene Knorpel-
 fische aus dem Archibenthal des Südwest-
 atlantiks, einschliesslich einer Diskussion
 einiger Etmopterus-Arten südlicher Meere
 (New Chondrichthyes from the archibenthal of
 the Southwest Atlantic with a discussion of
 some Etmopterus species from southern seas).
 En
- Geographic distribution. Faunistical
 differences.
- George, M.J. (1967) 14-5M012
Indian J.Fish.(A), 10(1):135-9
 Postlarval abundance as a possible index
 of fishing success in the prawn Metapenaeus
dobsoni (Miers)
- Williams, F. (1967) 14-5M013
Indian J.Fish.(A), 10(1):233-390
 Longline fishing for tuna off the coast
 of East Africa 1958-1960
- Gear and operations. Catch records.
 Development of fishery. Future research.
- von Brandt, A. (1967) 14-5M014
Transl.Ser.Fish.Res. Bd Can., (934):130 p.
 Fishing techniques in the tuna fisheries
- Principal catch methods - longline -
 purse seine - angling with live bait -
 trolling. Importance of various fishing
 methods.
 En 11-22092.
- Kitahara, T. & K. Matuda (1967) 14-5M015
Bull.Jap.Soc.scient.Fish., 33(12):1087-91
 On sweeping trammel net (Kogisasiamei)
 fishery along coast of the San'in districts.
 1. Change of daily catch by sweeping
 trammel net in Wakasa Bay
- Branchiostegus - catch statistics -
 estimation of stock. Gear efficiency.
- Matuda, K. (1967) 14-5M016
Bull.Jap.Soc.scient.Fish., 33(12):1092-5
 Relationship between catch per unit effort
 and power of engine in sweeping trammel
 net fishery
- Branchiostegus. Method.
- Matuda, K. & T. Kitahara (1967) 14-5M017
Bull.Jap.Soc.scient.Fish., 33(12):1096-8
 On the estimation of catch efficiency of
 sweeping trammel net
- Branchiostegus. Factors controlling
 catch efficiency.
- ANON. (1968) 14-5M018
Hydrospace, 1(2):43-4
 USSR: New submersible design and another
 underwater lab.
- Fisheries research submersible - design -
 operational mechanism. Functions.
- Gulland, J.A. (1968) 14-5M019
J.Cons.perm.int.Explor.Mer, 31(3):305-22
 Recent changes in the North Sea plaice
 fishery
- Catches - fluctuations - historical back-
 ground. Increase in annual landings -
 causes - national fishing.
- Cushing, D.H. (1968) 14-5M020
J.Cons.perm.int.Explor.Mer, 31(3):323-9
 The East Anglian herring fishery in the
 eighteenth century
- Historical background.
- Gulland, J.A. (1968) 14-5M021
J.Cons.perm.int.Explor.Mer, 31(3):330-41
 The management of Antarctic whaling
 resources
- Economic returns. Problems of management.
 Suggested management plan - international
 ownership.
- Strasburg, D.W., E.C. Jones & 14-5M022
 R.T.B. Iversen (1968)
J.Cons.perm.int.Explor.Mer, 31(3):410-26
 Use of a small submarine for biological
 and oceanographic research
- Katsuwonus resources research - vertical
 distribution - forage organisms. Plankton
 investigation - survey - sea floor and its
 resources. Bioacoustic research. Operational
 problems.
- ANON. (1968) 14-5M023
Economist, 228(6516):44-5
 Fishing: Deep waters

- Bayagbona, E.O. (1965) 14-5M024
Bull.Inst.fr.Afr.noire (A), 27(1):334-8
 The effect of fishing effort on croakers
 in the Lagos fishing ground
- Sciaenidae. Pseudotolithus.
- Mareiro (1967) 14-5M025
Industria pesq., 41(953):611-2
 Análisis preliminar de la producción
 pesquera española en 1966
 (Preliminary analysis of the Spanish
 fish production in 1966)
- Cubillas, V. (1967) 14-5M026
Pesca Mar., Los Ang., 19(1):18-20
 La pesca del bonito en el Caribe
 (Bonito fishery in the Caribbean Sea)
- Kask, J.L. (1967) 14-5M027
Pesca Mar., Los Ang., 19(1):26-9
 El estudio de la administración de las
 pesquerías de Alta Mar
 (Study of the management of the high sea
 fisheries)
- International fisheries commissions.
- La Punta, Callao, Instituto
 del Mar del Peru (1966) 14-5M028
Inf.Inst.Mar Perú, (14):20 p.
 La pesquería de la anchoveta
 (The anchoveta fisheries)
- Relations between catches. Total effort
 and unit effort catches.
- Mori, I. & Y. Kuwano (1967) 14-5M029
Bull.Jap.Soc.scient.Fish., 33(11):1021-7
 (Characteristics on the catch of yellow
 tail by large set nets in the coast of
 Gotoh Island in western Kyushu). Ni
 En
- Seriola purpurascens. Annual catch -
 variation.
- Okabayashi, S. (1967) 14-5M030
Bull.Jap.Soc.scient.Fish., 33(11):1025-7
 (Studies on the bait in trolling - 5.
 Relation between the size of live bait
 and its biological activity, mortality
 and escape (or dropping out), in tuna
 long-line fishery). Ni En
- Co 12-5M060.
- FAO (1967) 14-5M031
FAO Fish.Rep., (45):30 p.
 Report of the fifth session of the
 continuing working party on fisheries
 statistics in the North Atlantic area,
 Aberdeen, Scotland, 10-14 April 1967
- Do 10-177me.
- ICNAF (1967)C 14-5M032
 Dartmouth, N.S., Canada, 164 p.
 List of fishing vessels and summary of
 fishing effort in the ICNAF convention
 area, 1965
- ICNAF (1967) 14-5M033
Statist.Bull.int.Comm NW,Atlant.Fish., 15
 (1965):95 p.
- Catches by species and subareas. Catches
 by countries. Fishing effort. Gear used.
 Fishing vessels by tonnage and class.
- FAO (1966) 14-5M034
Bull.Fish.Statist., (11):124 p.
 Tunas, bonitos, skipjacks, 1964
 Thons, pélamides, bonites à ventre rayé, 1964
 Atunes, bonitos, barriletes, 1964
- Sjöblom, V. (1966) 14-5M035
Suom.Kalatal., (26):26 p.
 Rekisteröityjen kalastusaluusten toiminta-
 alue ja kalastuspaikkojen valinnan
 ekologiset perusteet
 (The operating area of registered fishing
 vessels and ecological background of the
 choice of the fishing places). Su En
 Sv
- Fishing of a region. Fishing grounds.
 Trawling. Demersal fish. Gadus morhua.
Clupea harengus. Salmonidae. Baltic Sea.
 Finalnd.
- Sinoda, M. (1968) 14-5M036
Bull.Jap.Soc.scient.Fish., 34(3):185-90
 Studies on fishery of zuwai crab in the
 Japan Sea 1. The growth
- Chionoecetes opilio. Crustacean growth
 studies - general difficulties - molting -
 tag loss. Ecdysis period - growth rate.

- Vieira, M.F. & S. T. Celso 14-5M037
(1965)
Bol. Estud. Pesca, Recife, 5(4):28-40
Observações sobre a temporada baleeira de 1965 ao largo do litoral nordestino.
(Observations on the 1965 whaling season off the northeastern coast). Fr
- Brazil. Balaenoptera borealis.
Balaenoptera acutorostrata. Balaenoptera musculus. Physeter catodon.
- Da Costa, A.S. (1966) 14-5M038
Revta Pesca Naveg. Angola, 1(2):29-35
Albacora. Uma pesca a expandir
(The yellow-fin tuna. A fishery to develop).
Fr
- Angola fisheries. Neothunnus albacores.
- Maurin, M. (1967) 14-5M039
France Pêche, (114):32-6
La pêche en Méditerranée, ses possibilités, son évolution au large des côtes françaises
(Fisheries in the Mediterranean, their evolution and possibilities off the French coast)
- General conditions. Chemical conditions.
Topography. Hydrography.
Issued also as: Sci. Pêche, (151), 1966.
- Urroz, J.E. (1966)C 14-5M040
Managua, Nicaragua, Instituto de Fomento Nacional, 55 p.
Técnicas modernas para evaluación de recursos marinos
(Modern techniques for the evaluation of marine resources)
- Massuti, M. (1967) 14-5M041
Puntal, 14(155):14-9
Resultado y conclusiones de una interesante experiencia. La pesca de la gamba de profundidad, con nases, en aguas de Mallorca
(Results and conclusion of an interesting experiment. The deep-shrimp fisheries with traps in the waters of Mallorca)
- Vertical distribution. Fishing areas.
Depth. Traps. Bait.
- ANON. (1967) 14-5M042
Bol. Pesca, Lisboa, 17(93):43-3
A pesca da sardinha no ano de 1965
(Sardine fisheries in the year 1965). Pr
- Portugal. Production. Landings.
- Moiseev, P.A. (1967)C 14-5M043
Moskva, Fishchevaia Promyshlennost', 199 p.
Rybolovstvo Iaponii
(Fisheries of Japan)
- Fishing fleet.
- Bourgois, F. (1966) 14-5M044
Boln inf. Inst. nac. Pesca Ecuad., 2(3):40 p.
El Instituto Nacional de Pesca y el resultado de sus labores (1961-1966)
(The National Fisheries Institute and the results of its investigations (1961-1966)).
En Fr
- Ecuador. Description of installations.
Research vessels. Analysis of fisheries.
Possibilities of development.
- L.R. (1966) 14-5M045
Puntal, 13(151):16-9
La industria de la pesca en las Islas Filipinas
(Fishery industry in the Philippine Islands)
- Summary report. Central Indopacific.
- Shatoba, O.E. (1967) 14-5M046
Mater. rybokhoz. Issled. severn. Bass., (10):
162-7
O vozmozhnosti kolichestvennogo opredeleniia ryby u dna s pomoshch'iu ekholota
(On a possibility of quantitative determinations of fish near bottom while using an echo-sounder)
- Beliaev, A.V. (1967) 14-5M047
Mater. rybokhoz. Issled. severn. Bass., (10):
168-70
Ispol'zovanie podvodnoi tekhniki pri nabliudeniakh za rabotoi donnogo trala
(The use of underwater technique during observations on a bottom trawl operations)
- Zaferman, M.L. (1967) 14-5M048
Mater. rybokhoz. Issled. severn. Bass., (10):
171-80
O nekotorykh voprosakh podvodnoi fotogrammetrii
(On some problems on the underwater photogrammetry)
- Aizatullin, T.A. (1967) 14-5M049
Mater. rybokhoz. Issled. severn. Bass., (10):
181-2
Ispol'zovanie universal'nogo fotometra (FMS) dlia massovykh opredelenii biogennykh elementov v morskikh ekspeditsionnykh usloviakh
(The use of the universal photometer (FMS) for mass determinations of biogenic elements in field conditions)

- Ostrovskaya, I.A. & I.A. 14-5M050
Andrianov (1967)
Mater.rybokhoz.Issled.severn.Bass., (10):
183-94
Vozmozhnye postanovki zadach raspredeleniya priemo-transportnogo flota rybnoi promyshlennosti po raionam promysla
(Different mathematical formulations of problems on the distribution of ships receiving and transporting fish by fishing areas)
- Nadalini, L.S. (1966)C 14-5M051
São Paulo, 40 p., mimeo
O abastecimento e a economia pesqueira (Fishery production and fishery economics).
Pr
Latin America.
- Champagnat, C. (1966)C 14-5M052
Sénégal, O.R.S.T.O.M., 10 p.
Indice relatif d'abondance saisonnière des sardinelles de la Petite Côte du Sénégal
(Relative seasonal abundance of shad in the waters off the coast of Senegal, south of Dakar). En
- Sardinella aurita. Sardinella eba.
Catch per haul and catch per unit effort index.
- Crosnier, A. (1964) 14-5M053
Cah.O.R.S.T.O.Océanogr., No.special,1964:
132 p.
Fonds de pêche le long des côtes de la République Fédérale du Cameroun
(The fishing grounds along the coasts of the Federal Republic of Cameroon). En
- Continental shelf. Hydrological data.
Commercial fish and shrimps.
- Mexico. Comisión Nacional 14-5M054
Consultiva de Pesca (1966)C
México D.F., 214 p.
Sugestiones para un programa nacional de desarrollo pesquero
(Suggestions for a national program of fisheries development)
- La Punta, Callao. Instituto 14-5M055
del Mar del Perú (1967)
Inf.Inst.Mar Perú, (15):13 p.
Informe complementario sobre la pesquería de la anchoveta
(Supplementary report on the anchoveta fisheries)
- García, S.S. (1964) 14-5M056
Trab.Divulg.Dir.gen.Pesca,Méx., 12(112):10 p.
Principios de ostricultura en las lagunas costeras del noroeste del Golfo de México (Oyster-culture in the coastal lagoons of the northeastern Gulf of Mexico)
- Lucas, C.E. (1967) 14-5M057
Industr.pesq.,Vigo, 41(955):45-6
Las pesquerías mundiales: realidad actual y perspectivas de futuro. 1
(World fisheries. Actual status and future outlook. 1)
- International collaboration. Sea investigation. Overfishing. Fishing gear - improvement.
- Lucas, C.E. (1967) 14-5M058
Industr.pesq.,Vigo, 41(956):73-6
Las pesquerías mundiales su realidad actual y perspectivas de futuro. 2
(World fisheries. Actual status and future outlook. 2)
- Overfishing. Population study. Effort of catches.
Co 14-5M057.
- Borges, G. de A. (1965) 14-5M059
Bolm Estud.Pesca,Recife, 5(6):17-27
Produção do pescado em Caiçara, R.G. do norte, setembro de 1964 a agosto de 1965
(Fish production from Caiçara R.G. do Norte, from September 1964 to August 1965). Pr
En
- List of species and gears. Analysis of production.
- Troedec, J.P. (1964) 14-5M060
Cah.O.R.S.T.O.M.Océanogr., 2(4):17-26
Prises par unité d'effort des sardiniers de Pointe-Noire (Congo). Variations saisonnières de l'abondance des sardinelles (Sardinella eba C.V. et Sardinella aurita C.V.) dans les eaux congolaises (de 3°30'S à 5°30'S)
(The catch per unit effort of the seiners off Pointe-Noire (Congo). The seasonal variation in the abundance of Sardinella eba and Sardinella aurita in the coastal waters of Congo (3°30'S to 5°30'S)). En
- ASE.

Larrañeta, M.G. (1967) 14-5M061
Revta Ciencia apl., 21(114):Fasc.1:6-14
 Regulación de una pesquería de arrastre
 sobrepescada
 (Regulation in an overfished trawl-fishery)

Spain. Western Mediterranean. Relationship
 between fishing effort and unit-effort
 catches.

de Figueiredo, R. (1966) 14-5M062
Bol.ger.Ultramar., 42(493):123-50
 Análise do sector de pesca no
 Ultramar. Subsídios para o seu estudo.
 3. A pesca na província da Guiné
 (Analysis of the over-sea fisheries.
 Contribution to their study. 3. The
 fisheries in the province of Guinea). Pr

Production. Program of development.
 CR 13-5M051.

de Figueiredo, R. (1966) 14-5M063
Bol.ger.Ultramar., 42(494/495):143-70
 Análise do sector de pesca no
 Ultramar. Subsídios para o seu estudo.
 4. A pesca na província de S. Tomé e
 Príncipe
 (Analysis of the over-sea fisheries.
 Contribution to their study. 4. The
 fisheries in the province of S. Tomé and
 Príncipe). Pr

Developmental program.
 Co 14-5M062.

Chapa, H.S. (1966) 14-5M064
Trab.Divulg.Dir.gen.Pesca,Méx., 12(113):56 p.
 Proyecto para el desarrollo de la pesca
 en el estado de Nayarit
 (Program for fisheries development in the
 State of Nayarit)

Mexico. ISE. Statistics. Fishing methods.
 Fishing gear. List of species. Hydro-
 logical data.

Inoue, M. et al. (1968) 14-5M065
Bull.Jap.Soc.scient.Fish., 34(4):283-7
 Studies on environments alluring skipjack
 and other tunas 2. On the driftwoods
 accompanied by skipjack and tunas

INW. Thunnidae.
 Co 1963, M. Inoue, R. Amano & Y. Iwasaki.

Inoue, M. et al. (1968) 14-5M066
Bull.Jap.Soc.scient.Fish., 34(4):288-94
 Studies on environments alluring skipjack
 and other tunas 3. Tagging experiments
 on the experimental driftwoods as part of
 ecological study of tunas

INW. Thunnidae.
 Co 14-5M065.

Taniguchi, T. (1968) 14-5M067
Bull.Jap.Soc.scient.Fish., 34(4):295-9
 (On the resistance of various cod ends fixed
 in a stream - 5.). Ni En

Japan.

Kitahara, T. (1968) 14-5M068
Bull.Jap.Soc.scient.Fish., 34(4):300-4
 On sweeping trammel net (Kogisashiami)
 fishery along coast of the San'in Districts
 2. Change of daily catch by sweeping
 trammel net in Shimane Prefecture

Japan.
 Co 14-5M015.

Stroem, A. & G. Saetersdal 14-5M069
 (1966)
Publnes Inst.Fom.pesq., (19):7 p.
 Informe sobre experimentos de pesca con
 espinel pelágico para pez-espada y
 tiburones entre Iquique y San Antonio
 con el B/I CARLOS DARWIN, febrero - marzo
 1966
 (Report on the experiments with pelagic
 long-line for sword-fish and sharks,
 between Iquique and San Antonio by the
 research vessel CARLOS DARWIN, February -
 March, 1966). En

Xiphias gladius. Prionace glauca. Alopias
vulpinus. Isurus glaucus. ISE.

Kajiyama, I. (1966) 14-5M070
Publnes Inst.Fom.pesq., (19):8 p.
 Experiencias con palangre japonés, en
 la zona Arica-Iquique entre el 8 de marzo
 y el 7 de abril, 1966
 (Experiments with the Japanese tuna long-
 line in the Arica-Iquique zone between
 March 8th and April 7th, 1966). En

ISE. Isurus glaucus.

- Stroem, A. et al. (1966) 14-5M071
Publins Inst.Fom.pesq., (19):19 p.
 Informe sobre investigaciones exploratorias
 en la zona de Chiloe abril-junio 1966,
 realizadas con el B/I CARLOS DARWIN
 (Report on exploratory fishery survey of
 waters of the Chiloe area with research
 vessel CARLOS DARWIN, April-June 1966).
 En
- ISE. Merluccius polylepis. Macruronus
magellanicus.
- Browning, J.S. (1968) 14-5M072
Ocean Industry, 3(7):69-71
 Can we harvest the sea without legal
 hassles?
 USA.
- Kurc, G. & M. Blancheteau 14-5M073
 (1966)
Rev.Trav.Inst.Pêch.marit., 30(4):289-312
 Étude théorique et pratique de la
 pêche à la lumière
 (Theoretical and practical study of
 fishing with lights)
- Blancheteau, M. & G. Kurc 14-5M074
 (1966)
Rev.Trav.Inst.Pêch.marit., 30(4):313-6
 Pêche sans filet et théorie des
 tropismes
 (Fishing without nets and theory of
 tropism)
- Nomura, H., M.P. Paiva & 14-5M075
 R.J.B. Mús (1965)
Arg.Estac.Biol.mar.Univ.Ceará, 5(2):119-26
 Pescarias cubanas de atuns e afins
 em 1963
 (Cuban fisheries for tunas and allied
 species in 1963). Pr En
- Abundance - relative indexes. Tables.
- Paiva, M.P. (1965) 14-5M076
Arg.Estac.Biol.mar.Univ.Ceará, 5(2):151-74
 Dinâmica da pesca de lagostas no Ceará
 (Dynamics of spiny lobster fishery in
 the State of Ceará). Pr En
- Brazil. ASW. Penulirus argus. Penulirus
laevicauda.
- Paiva, M.P. & H. Nomura 14-5M077
 (1965)
Arg.Estac.Biol.mar.Univ.Ceará, 5(2):175-214
 Sobre a produção pesqueira de alguns
 currais-de-pesca do Ceará - dados de
 1962 a 1964
 (On the fish production of some wooden
 fish-weirs in the State of Ceará from
 1962 - 1964). Fr En
- Brazil. ASW. Megalops atlanticus.
Chelonia mydas. Euthynnus alleteratus.
Trichiurus lepturus. Chloroscombrus
chrysurus. Scomberomorus sp.
- Shomura, R.S. (1967) 14-5M078
Proc.Indo-Pacif.Fish.Coun., 12(2):26-48
 Pelagic fishes caught on R/V ANTON BRUUN
 cruises 2 and 5 (International Indian
 Ocean Expedition)
- Methods - gears.
- Isarankura, A.P. & G. 14-5M079
 Kuhlmoorgen-Hille (1967)
Proc.Indo-Pacif.Fish.Coun., 12(2):162-71
 Demersal fish resources investigations in
 the Gulf of Thailand
- Development - catch and effort - biology.
 Future plans for investigations - tagging.
 Trawl fisheries development.
- Caces-Borja, P. (1967) 14-5M080
Proc.Indo-Pacif.Fish.Coun., 12(2):172-80
 Status of trawling data in the Philippines
- Methods for analysis.
- Pathansali, D. et al. (1967) 14-5M081
Proc.Indo-Pacif.Fish.Coun., 12(2):181-201
 Preliminary results of trawling investigations
 off Penang
- Fluctuations in catch-rates - influence
 of depth.
- George, M.J. & K.H. Mohamed 14-5M082
 (1967)
Proc.Indo-Pacif.Fish.Coun., 12(2):210-9
 An assessment of marine prawn fishery
 resources of Kanyakumari District -
 South west coast of India
- Pennaeus. Fishing season. Growth studies.

- Massuti, M. (1967) 14-5M083
Publ. t c. Jta Estud. Pesca, Madrid, (6):
 19-85
 Resultados de las pruebas experimentales
 efectuadas en aguas de Mallorca para la
 pesca con nasas de las gambas de profundidad
 (Results of the experimental fishing of
 deep sea prawns with traps, carried out
 in the waters of Majorca)
- Parapandalus narval. Nephrops norvegicus.
- Gomez Larra eta, M. (1967) 14-5M084
Publ. t c. Jta Estud. Pesca, Madrid, (6):
 87-100
 Las pesquer as de merluza en Africa del
 Sur
 (The hake fisheries in South Africa)
- Problems and prospects.
- Zu iga, L. (1967) 14-5M085
Publ. t c. Jta Estud. Pesca, Madrid, (6):
 139-45
 Sobre la selectividad del arte del
 trasmallo
 (Selectivity of the trammel net)
- Lopez, J. et al. (1967) 14-5M086
Publ. t c. Jta Estud. Pesca, Madrid, (6):
 149-61
 La pesca de arrastre en Tarragona,
 en 1966
 (The trawl-fisheries in Tarragona in
 1966)
- Mullus barbatus. Gadus capelanus.
Merluccius merluccius. Pleydis bleennioides.
Gadus poutassou.
- Bas, C. (1967) 14-5M087
Publ. t c. Jta Estud. Pesca, Madrid, (6):
 163-73
 Analisis preliminar de la situaci n
 pesquera en el litoral de la Costa Brava
 (Zona de Blanes) como ejemplo de pesquer a
 de profundidad
 (Preliminary analysis of the fisheries
 in the littoral of the Costa Brava
 (Zona de Blanes) as an example of deep
 sea fisheries)
- Sau, P. (1967) 14-5M088
Publ. t c. Jta Estud. Pesca, Madrid, (6):
 175-86
 El plan experimental de pesca de
 arrastre al final de su vigencia
 (Experimental plan of trawl fisheries
 at the end of its existence)
- Total catches. Catches per unit of
 effort.
- Sinoda, M. (1968) 14-5M089
Bull. Jap. Soc. scient. Fish., 34(5):391-4
 Studies on the fishery of Zuwai crab in
 the Japan Sea. 2. Rate of exploitation
 and efficiency of seining operation
 Co 14-5M036.
- Ogura, M. (1968) 14-5M090
Bull. Jap. Soc. scient. Fish., 34(5):395-8
 (Studies on mackerel angling fisheries.
 1. The effect of ground baits and
 attracting fish lamps on the catch of
 mackerel pole and line fishery). Ni
En
- Japan. Scombridae.
- Shomura, R.S. et al. (1967) 14-5M091
FAO Fish. Rep., (54):32 p.
 Report of the IPFC group of experts on
 the Indian Ocean. The present status of
 fisheries and assessment of potential
 resources of the Indian Ocean and adjacent
 seas. Rome, 23-25 January 1967
- Oceanography. Pelagic fisheries.
Thunnus albacares. Thunnus alalunga.
Thunnus maccoyi. Thunnus obesus.
Tetrapturus audax. Makaira nigricans.
Makaira indica. Coastal fisheries.
 Do 10-204me.
- Shomura, R.S. et al. (1968) 14-5M092
FAO Fish. Rep. (Fr), (54):34 p.
 Rapport du groupe d'experts du Conseil
 indo-pacifique des p ches (CIPP) sur
 l'oc an Indien. Situation actuelle des
 p ches et  valuation des ressources
 potentielles de l'oc an Indien et des
 mers adjacentes. Rome, 23-25 janvier 1967
 (Report of the IPFC group of experts on
 the Indian Ocean. The present status of
 fisheries and assessment of potential
 resources of the Indian Ocean and adjacent
 seas. Rome, 23-25 January 1967)
- Do 10-204me. Fr 14-5M091.
- Japan Tuna Fisheries 14-5M093
 Federation (1966)
 Tokyo, 28 p.
 Statistics of Japanese tuna fishery
- Adams, A.E. (1965)C 14-5M094
 Honiara, B.S.I.P., 18 p., mimeo
 Report on fishing industry. British
 Solomon Islands Protectorate, 1965
- Resources. Fishing techniques. Catches.
 Marketing. Development. Administration.

- Malathkar, H.N. & H.K. Iyer 14-5M095
(1967)
Occ.Pap.Indo-Pacif.Fish.Coun., 67(6):7 p.
Belly depth studies for shrimp trawls
- Fishing gear investigations. Horizontal opening. Tension in warps.
- Holmsen, A.A. (1967) 14-5M096
Maritimes, 11(1):5-7
Low production and old methods found in Puerto Rican inshore fishery
- Tambs-Lyche, H. (1966) 14-5M097
Bull.statist.Pêch.marit.,Copenh., 49:80 p.
ANE. Tables. Details of catches. Quantities and values. Fishing effort. Member countries. Fishing areas.
- Burdon, T.W. (n.d.) 14-5M098
Fish.Contr.Vict., (22):8 p.
A brief review of the Victorian fishing industry and some of the problems facing it
- Australia.
- Muñoz, J.L. (1966) 14-5M099
CARPAS Docum.téc., (7):56 p.
Programación del desarrollo pesquero (Programming of fisheries development)
- Concepts on planning. Economic development. Possibilities of fisheries in SW Atlantic. Latin America.
- ANON. (1967) 14-5M100
Fish.Can., 19(7):5-6
New Brunswick's north shore fishery. A study of costs and earnings of selected enterprises
- NW Atlantic. Coastal waters off Canada.
- Ben Aleya, H. (1966) 14-5M102
Bull.Inst.nat.scient.tech.Océanogr.Pêche Salambô, 1(1):5-19
Étude statistique de la pêche en Tunisie (Statistical study of the Tunisian fisheries)
- Ben Mustapha, A. (1966) 14-5M103
Bull.Inst.nat.scient.tech.Océanogr.Pêche Salambô, 1(1):21-30
Présentation d'une carte de pêche pour les côtes Nord de la Tunisie
(Fishing chart of the northern coast of Tunisia)
- Maurin, C. (1965) 14-5M104
Sci.et Pêche, (143):1-4
Situation de la pêche à la sardine dans la région marseillaise
(Situation of the sardine fisheries in the region of Marseilles)
- Sardina pilchardus. Biology and fishery.
- Vanjari, S. (1968) 14-5M105
East.Econ.,Delhi, 51(16):747-9
Deep-sea fishing: a critique
- Smith, K.A. (M.G. Caso, Transl.) 14-5M106
(1965)
Trab.Divulg.Dir.gen.Pesca,Méx., 10(95):10 p.
Las burbujas de aire y las barreras de campo eléctrico como auxiliares para la pesca
(Air-bubble and electrical-field barriers as aids to fishing)
- Es 8-02262.
- Ferreira, H. (1965) 14-5M107
Trab.Divulg.Dir.gen.Pesca,Méx., 10(99):14 p.
Notas sobre la historia de la pesquería comercial de camarón en el Pacífico de México
(Notes on the history of the fishery in the Mexican Pacific)
- Penaeidae.
- Vazquez, L.R. (1966) 14-5M108
Argentina, Secretaría de Estado de Agricultura y Ganadería de la Nación, Dirección General de Pesca y Conservación de la Fauna, 11 p.
La industria pesquera argentina y su posible contribución en los problemas de alimentación del hemisferio occidental
(The Argentine fishery industry and its possible contribution to the problems of food of the western hemisphere)
- Gulbrandsen, O. (1968) 14-5M101
FAO Fish.tech.Pap., (80):20 p.
The Freedom from Hunger Campaign (FFHC) outboard mechanization projects in Dahomey and Togo
- Naval architecture. Boats - propulsion.

- Carbonneau, J. (1965) 14-5M109
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:67-76
 Echantillonnage des captures complètes
 de homards aux Iles-de-la-Madeleine en
 1964
 (Sampling of lobster-catches at the
 Magdalen Islands in 1964)
- Homaridae. Size frequencies distribution.
 Tables and graphs.
- Boudreault, Y. (1965) 14-5M110
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:113-8
 Recherches sur l'utilisation des
 sondeurs à ultra-sons pour la détection
 des poissons
 (Research on the utilization of echo-
 sounders for the detection of fish)
- Sociedad Mexicana de Credito 14-5M111
 Industrial (1964)C
 Mexico, 435 p.
 Estudio general sobre el desarrollo
 pesquero de México. Vol. 1
 (General study on the development of
 the Mexican fishery industry. Vol. 1)
- Production. Distribution. Consumption.
 Economics. Exploitation.
- de Figueiredo, R. (1965) 14-5M112
Boln Pesca,Lisboa, 16(89):19-40
 A pesca e indústrias derivadas em Cabo Verde
 (Fishery and fishery industries at Cape
 Verde Islands). Pr
- ASE.
- Maurin, C. & H. Scoffoni 14-5M113
 (1966)
France Pêche, (102):44-9
 Etude des fonds de pêche des Iles
 Baléares. Campagne de l'ICHTYS, avril-mai
 1965
 (Study of the fishing grounds of the
 Balearic Islands. Survey of the ICHTYS,
 April-May 1965)
- ASW.
- Pinto Paiva, M. & R. Saraiva da 14-5M114
 Costa (1964)
Arqs Estac.Biol.mar.Univ.Ceará, 4(2):45-70
 Estudos de biologia da pesca de lagostas
 no Ceará - dados de 1963
 (Spiny lobster fishery biology in the state
 of Ceará). Pr En
- Panulirus argus. Panulirus laeviscauda.
- Saraiva da Costa, R. & M. Pinto 14-5M115
 Paiva (1964)
Arqs Estac.Biol.mar.Univ.Ceará, 4(2):71-81
 Notas sobre a pesca da cavala e da serra
 no Ceará - dados de 1963
 (Notes on the fishery of the king mackerel
 and Spanish mackerel in the state of Ceará).
Pr En
- Scomberomorus cavalla. Scomberomorus
maculatus.
- FAO (1968) 14-5M116
FAO Fish.Rep., (64):56 p.
 Proceedings of the second FAO Technical
 Conference on Fishery Research Craft,
 Seattle, Washington, 18-24 May 1968
- Conference report. Boats - oceanographic.
 Design. Equipment. Boats - unconventional.
 Pr 11-053.2me. Ci 14-5M117.
- Traung, J.-O. & L.-O. Engvall 14-5M117
 (Comps)(1968)C
 Rome, FAO, pag.var.
 Second FAO Technical Conference on Fishery
 Research Craft, Seattle, Washington, 18-24
 May 1968. Vol.1. Working papers
 Deuxième Conférence technique de la FAO
 sur les navires de recherche, Seattle,
 Washington, 18-24 mai 1968. Tome 1.
 Documents de travail
 Segunda Conferencia técnica de la FAO sobre
 barcos de investigación pesquera, Seattle,
 Washington, 18-24 Mayo 1968. Tomo 1.
 Documentos de trabajo
- Do 11-053.2me. Ci 14-5M116.
- Ogura, M. (1968) 14-5M118
Bull.Jap.Soc.scient.Fish., 34(5):399-403
 (Studies on mackerel angling fisheries.
 2. The effect of the consumption of
 ground baits on the catch of mackerel
 pole and line fishery). N1 En
- Japan. Scombridae.
 Co 14-5M090.
- Fundación La Salle de Ciencias 14-5M119
 Naturales (1965)C
 Caracas, Estación de investigaciones marinas
 de Margarita, 473 p.
 Desarrollo pesquero de los mares
 orientales venezolanos 1965
 (Fisheries development on the eastern
 coast of Venezuela during 1965)
- ASW. Oceanography. Hydrography. Primary
 productivity. Exploitation - rational
 methods.
- ANON. (1966) 14-5M120
IUCN Bull.,New Ser., 2(1):4
 Whaling off Peru

- Craig, R.E. & R.G. Lawrie 14-5M121
(1966)C
Paper presented to I.E.R.E. Conference on
Electronic Engineering in Oceanography,
3 p.
Undersea observations for fishery problems
- Acoustic methods.
Issued also as: Mar.Repr.Mar.Lab., Aberdeen,
(335).
- Auxillou, R.D. (1966)C 14-5M122
British Honduras, Cayo Caulker, 10 p., mimeo
A practical report on developments in the
Belizean fisheries
- Improvements in fisheries. Fisheries of
a region. Pisces. Crustacea. Mollusca.
British Honduras. Caribbean Sea.
- Jones, A.C. & P.N. Sund (1967) 14-5M123
Comm. Fish. Rev., 29(3):41-5
An aircraft and vessel survey of surface
tuna schools in the Lesser Antilles
- Thunnidae. Caribbean Sea. Central
Atlantic.
- Rawson, G.C. & F.A. Sai (1966)C 14-5M124
Rome, FAO, 67 p.
A short guide to fish preservation with
special reference to West African conditions
- Fish in the diet. Types of fish caught.
Catching and handling. Fish salting.
Fish drying and smoking. Other methods of
preservation.
- Bergeron, J. (1966) 14-5M125
Cah. Inf. Stn. biol. mar. Grande-Rivière, (37):
25 p.
La pêche commerciale du homard (Homarus
americanus M. Edw.) aux Iles-de-la-
Madeleine, au cours de la période 1950-1964
(Lobster commercial fisheries at the
Magdalen Islands during 1950-1964)
- Statistical study.
- Greenhood, E.C. & D.J. Mackett 14-5M126
(1965)
Fish. Bull., Calif., (132):45 p.
The California marine fish catch for 1964
- ANON. (1968) 14-5B001
Fish. News int., 7(3):14-5
Madras could treble its prawn catch
- ANON. (1968) 14-5B002
Fish. News int., 7(3):15
Malaysia plans 60 boats to help co-operatives
- Revolving fund system. Pioneer trawler
fishing scheme.
- Ishida, T. (1967) 14-5B003
Bull. Hokkaido Fish. Res. Lab., (33):9-12
(On the gill-net mesh selectivity curves
for pink salmon, with special reference
to the change of fatness). Ni En
- Oncorhynchus gorbuscha.
- Mitson, R.B. (1967) 14-5B004
Proc. Conf. Tech. Sea Sea-Bed, 2, Pap. SB 12:281-98
Acoustic telemetry
- Fish detection. Acoustic properties of
the sea.
IA 22(12)4068.
- Haslett, R.W.G. (1967) 14-5B005
J. scient. Instrum., 44(9):709-19
Underwater acoustics
- Fish detection. Sonar, echo sounder.
IA 22(12)4264.
- Kenya, Republic of (1967) 14-5B006
Rep. Kenya Fish., (1965):43 p.
- Inland fisheries - survey and development.
Lakes and rivers. Fish culture - trout
hatchery. Sea fisheries - gear development.
Sport fishing. Fish production - statistics
and economics.
- ANON. (1967)C 14-5B007
JPRS-42556, 37 p.
USSR fishing industry and marine resources:
Translations No. 7
- Available from European Translations Centre,
Delft, The Netherlands.
- Laszczynski, S., B. Lukasiewicz 14-5B008
& M. Daszkowska (J. Bachrach, Transl.)
(1967)C
TT-66-57055, 37 p.
Polish fisheries statistics in 1920-1960
- En 1964, S. Laszczynski, B. Lukasiewicz &
M. Daszkowska.
Available from Clearinghouse for Federal
Scientific and Technical Information,
Springfield, Virginia.

- ANON. (1967)C 14-5B009
JPRS-43030, 22 p.
USSR fishing industry and marine resources:
Translations No. 8

Available from European Translations Centre,
Delft, Netherlands.
- Li, K.T. (1966) 14-5B010
Industry free China, March 1966:18-25
Further development of fisheries in Taiwan

Management of fisheries. Sea and inland
fisheries. Development and prospects.
Modernization. Training. International
collaboration.
- Maharashtra, Government (1965)C 14-5B011
36 p.
Advances of fisheries of Maharashtra

NW Indian Ocean. Arabian Sea. W India.
Marine resources of the shelf. Inland
fish culture. Catches. Statistics.
Research.
- Alexander, G.R. & D.S. Shetter 14-5B012
(1967)
Trans.Am.Fish.Soc., 96(3):257-67
Fishing and boating on portions of the
Au Sable River in Michigan, 1960-63

Census methods.
- Boyar, H.C. & R.A. Clifford 14-5B013
(1967)
Trans.Am.Fish.Soc., 96(3):361-3
An automatic device for counting dry fish
eggs

Operational mechanism. Methods.
- Pereyra, W.T. & D. Barzel 14-5B014
(1967)
Trans.Am.Fish.Soc., 96(3):363-4
Trawl catch summarization program, IBM
7090/7094, Fortran IV

Computer programming. Description -
input-output.
- Voigtlander, C.W. & A.C. 14-5B015
Roochvarg (1967)
Trans.Am.Fish.Soc., 96(3):364-6
Age and growth program, control data 3600,
Fortran 63-Fortran IV

Lee-Lea formula.
- Reinsch, H.H. (1968) 14-5B016
Arch.FischWiss., 19(1):62-3
Fund von Fluss-Aalen Anguilla anguilla
(L.) im Nordatlantik
(Finding of the river eel Anguilla anguilla
(L.) in the North Atlantic). En
- Halsband, E. & I. Halsband 14-5B017
(1968)
Arch.FischWiss., 19(1):78-82
Eine Apparatur zur Messung der
Stoffwechselintensität von Fischen und
Fischnährtieren
(An apparatus for the measurement
of metabolism of fish and fish food
animals). En

Description of operational mechanism.
Usefulness.
- Shetty, H.P.C. & K.K. Ghosh 14-5B018
(1967)
Indian J.Fish.(A), 10(1):48-56
On the collection of capture fisheries
statistics in the Mahanadi estuary

Fishing industry. Disposition. Catch
statistics. Collection and calculation.
- FAO/UN (1968) 14-5B019
Rep.FAO/UNDP(TA), (2428):11 p.
Rapport au gouvernement du Mali sur la
construction des bateaux de pêche. Basé
sur le travail de Øyvind Gulbrandsen,
architecte naval de la FAO
(Report to the government of Mali on the
construction of fishing vessels. Based on
the work of Øyvind Gulbrandsen, FAO naval
architect)

Fishing boats - construction - motorization.
Recommendations.
Referred to also as: FAO Fish.UNDP(TA)Rep.,
FRv/UNDP(TA) 137.
- Hutton, R.F. (1967) 14-5B020
Publs.natn.Res.Coun.,Wash., (1486):34-7
Statement on fisheries management

BA 49(1)888.
- Northrop, R.B. (1967) 14-5B021
IEEE Trans.bio.med.Eng.EME, 14(3):191-200
Electrofishing

Technology. Fish behaviour. Physiological
basis.
BA 49(1)908.

- FAO. Department of Fisheries. 14-5B022
Continuing Working Party on Fishery
Statistics in the North Atlantic Area (1967)
FAO Fish.Circ., (160):14 p.
Classification and codification of fishing
areas
- Marine statistical areas. Inland waters
areas. Classification for statistical
purposes.
- FAO. Department of Fisheries. 14-5B023
Continuing Working Party on Fishery
Statistics in the North Atlantic Area (1967)
FAO Fish.Circ., (159):11 p.
Notes on the statistical classification
and codification of aquatic animals and
plants
- Catch and landings. Statistical treatment.
- Koike, A. (1968) 14-5B024
Bull.Jap.Soc.scient.Fish., 34(3):177-84
(Catching efficiency of masu-ami with
different colored bag-nets 1. The effect
of colored bag-nets on catch). Ni En
- Effect of light intensity - spectral
distribution.
- Tucker, D.G. (1966)C 14-5B025
London, Fishing News (Books)Ltd., 144 p.
Underwater observation using sonar
- Methods of sampling. Acoustic waves.
Diagrams. Sonar systems.
C1 13-5B066.
- Matthiessen, G.C. & R.C. Toner 14-5B026
(1966)C
Edgartown, Mass., Marine Research
Foundation, 138 p.
Possible methods of improving the
shellfish industry of Martha's Vineyard,
Duke's County, Massachusetts
- Biological factors limiting expansion.
Ecological condition disrupting reproduction.
Artificial reproduction techniques.
Hatchery. Maintenance.
BA 49(7)33224.
- Waarden, P.F.M. (1966) 14-5B027
Arch.FischWiss., 16 Suppl. 1, 130 p.
The management of eel fisheries in the
Federal German Republic
- Anguilla. Conditions of existing stocks.
Factors affecting their existence.
Sensitivity to pollution.
WPA 41(6)949.
- Wright, J.F. (1966) 14-5B028
J.Am.Wat.Wks Ass., 58:879-84
Water resources of the Delaware River
estuary
- Fisheries.
WPA 41(1)1950.
- Schmidt, R.A. (1966) 14-5B029
Spec.Publs Am.Fish.Soc., (1):102-9
Needed: A coastwise comprehensive program
for development of estuaries
- USA. Atlantic coast.
Do 62-059.e.
BA 49(9)43353.
- U.K. Department of Agriculture 14-5B030
and Fisheries for Scotland (1966)
Fish.Scotl., 1965:135 p.
- Fleet. Fishermen. Fisheries on sea.
Marine superintendence. Salmon fisheries.
Fisheries research. Statistics, landings.
Fishery techniques.
- Gunter, G. (1966) 14-5B031
Trab.Divulg.Dir.gen.Pesca,Méx., 11(110):
19 p.
Principios de la administración de la
pesca del camarón
(Principles of the management of shrimp-
fisheries)
- Es 1956, Gunter, G.
- Subrahmanyam, M. (1967) 14-5B032
Proc.Indo-Pacif.Fish.Coun., 12(2):202-9
Fluctuations in the prawn landings in
Chilka Lake
- Penaeus.
- Yuen, H.S.H. (1967) 14-5B033
Proc.Indo-Pacif.Fish.Coun., 12(2):258-70
A continuous-transmission, frequency-
modulated sonar for the study of pelagic
fish
- Characteristics - principles of operation.
- FAO (1967) 14-5B034
FAO Fish.Rep.(Fr), (50):24 p.
Rapport de la conférence technique de la
FAO sur les pêches des pays de
l'Afrique de l'Ouest. Dakar, Sénégal,
31 juillet - 4 août 1967
(Report of the FAO Technical Conference
on the Fisheries of West African
Countries. Dakar, Senegal, 31 July -
4 August 1967)
- Do 10-237me. Fr 13-5B047.

- Besse, P. et al. (1966) 14-5B035
Bull. Off. int. Epizoot., 65:1071-6
 Incidence de l'hépatome dans les pisci-
 cultures françaises
 (Incidence of hepatoma in French fisheries)
- Poliakov, M.P. (1966)C 14-5B036
In Rybokhoziaistvennye issledovaniia v
basseine Baltiiskogo moria. (Fisheries
 exploitation in the Baltic Sea basin).
 Riga, Zvaigzne, 1:3-13
 Osnovnye napravleniia nauchno-issledova-
 tel'skikh rabot BaltNIIRKHA
 (Major trends in the research of the Baltic
 Institute of Fisheries)
- USSR. Pisces.
 BA 49(12)60326.
- Tanzania. Ministry of 14-5B037
 Agriculture and Co-operatives,
 Fisheries Division (1966)
Rep. Fish. Div. Minist. Agric., Tanzania, 1966:
 13 p.
- Regional fisheries - craft - catch -
 research - effort.
- USFWS. Bureau of Commercial 14-5B038
 Fisheries (1966)
Foreign Fish. Leaflet., (105):16 p.
 Tanzania fisheries, 1966
- Marine fisheries. Inland fisheries.
 Resources. Statistical data.
 Developments.
- European Free Trade Association 14-5B039
 (1966)C
 Geneva, 37 p.
 Fisheries in EFTA. Production, trade and
 consumption
- Importance of fisheries. Economics of
 EFTA countries. Catches and landings.
 Austria. Denmark. Finland. Norway.
 Portugal. Sweden. Switzerland. United
 Kingdom.
- INPFC (1965) 14-5B040
Statist. Yb. int. N. Pacif. Fish. Comm., 1965:
 78 p.
- Catches of Canada, Japan, USA. Oncorhynchus
spp. Clupea pallasii. Hippoglossus
stenolepis. Paralichthys camtschatica.
 Statistical summary, 1965. Tables, 1965.
 Summary catch statistics for past years.
- Lyles, C.H. (1965) 14-5B041
Fishery Statist. U.S., 1963:522 p.
- Statistical tables. Catches. Gear.
 Major fisheries. Surveys. Glossary.
 Conversion factors. Illustrations -
 maps. North Atlantic. North Pacific.
- Crutchfield, J.A. (1965) 14-5B042
Proc. Gulf Caribb. Fish. Inst., 17(1964):12-8
 International fisheries management: A plan
 for action
- Marine fisheries resources. Economical
 aspects of fishery.
- Ahmad, N. (n.d. 1965?)C 14-5F001
 West Pakistan, Directorate of Fisheries, 18 p.
 Where to fish in West Pakistan?
- Freshwater sport fisheries. Fishing
 spots. Fishes - scientific and local
 names. Regulations. Ordinance. West
 Pakistan.
- ANON. (1967) 14-5F002
UNESCO Feat., (499):5
 Probing the secrets of life up the Amazon
- ALPHA HELIX. Fresh water sharks. Rays.
 Electric fishes. Anaconda. Piranha fish.
 Arapaima.
- Jhingran, V.G. & A.V. Natarajan 14-5F003
 (1966)
Bull. cent. Int. Fish. Res. Inst., Barrackpore,
 (8):pag. var.
 Final report on the fisheries of the
 Chilka Lake (1957-1965)
- Morphological and hydrological features
 of the lake. Plankton and bottom biota.
 Algae. Aquatic plants. Fishing gear.
 Tagging operations. Fishery and biology.
 Commercial fishes. Fish eggs. Larvae and
 juveniles. Utilisation of fish food
 resources. India.
- Nolte, W. (1968) 14-5F004
Helgoländer wiss. Meeresunters., 17(1-4):156-67
 Die Küstenfischerei in der Unter- und
 Aussenweser und die Abwasserbedrohung
 (The inshore-fishery in the lower and
 outer Weser and the danger of water
 pollution). En
- Effects of industrial pollution.

- Mann, H. (1968) 14-5F005
Helgoländer wiss.Meeresunters., 17(1-4):168-81
 Die Beeinflussung der Fischerei in der
 Unterelbe durch zivilisatorische Massnahmen
 (The influence on the fishery in the lower
 regions of the River Elbe owing to
 civilization). En
- Production decline - causes. Sewage pollution-
 influence on fish taste.
- Patriarche, M.H. (1968) 14-5F006
Trans.Am.Fish.Soc., 97(1):59-61
 Rate of escape of fish from trap nets
- Faber, D.J. (1968) 14-5F007
Trans.Am.Fish.Soc., 97(1):61-3
 A net for catching limnetic fry
- Bentse, F. (1966) 14-5F008
Mater.smesh.Kom.Primen.Soglash.Rybolov.
Vod.Dunaia, 7:114-5
 Ob ispol'zovanii poimennykh vodoemov
 vengerskogo uchastka Dunaia pod intensivnoe
 rybnoe khoziaistvo
 (Utilization of flood-plain lakes in the
 Hungarian region of the Danube for intensive
 fish culture)
- BA 49(11)54828.
- Murin, V.A. (1965) 14-5F009
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:97-105
 Ekonomicheskaya otsenka effektivnosti
 mekhanizatsii prudoovogo rybovodstva
 (po materialam gosrybokhozov USSR)
 (Economic assessment of the effectiveness
 of pond fishery mechanization (based
 on data of the All-Union Fisheries,
 USSR))
- Fish culture.
 BA 49(11)54857.
- Bailey, R.G. (1966) 14-5F010
E.Afr.agric.For.J., 32(1):1-15
 The dam fisheries of Tanzania
- Petkeyich, A.N. (1966)C 14-5F011
In gidrostroitel'stvo i rybnoe khoziaistvo
v Nizhnem Obi (Hydroelectric development
and fish culture in the lower Ob),
Timen, pp. 110-22
 Problemy rybnogo khoziaistva Ob'
 Irtyshskogo basseina pri uslovii
 stroitel'stva Nizhne-Ob'skoi GES
 (Fishery problems of the Ob-Irtysh basin
 in connection with the construction of
 the Lower Ob hydroelectric power station)
- USSR.
 BA 49(9)43896.
- Dzhisalov, N. & N. Rankovich 14-5F012
 (1966)
Mater.smesh.Kom.Primen.Soglash.Rybolov.Vod.
Dunaia, 7:82-4
 O vliianii Dzherdapskoi plotiny na vodnyi
 rezhim Dunaia i rybokhozyistvennoe ispol'-
 zovanie Dzherdapskogo vodokhranilishcha
 (The effect of the Dzherdap Dam on the
 aquatic environment of the Danube, with
 a note on the utilization of the Dzherdap
 Reservoir by the fishery)
- BA 49(12)60288.
- Solovkina, L.N. & G.P. Sidorov 14-5F013
 (1966)C
In Gidrobiologicheskie izuchenie i rybo-
khoziaistvennoe osvoenie ozer Krainego
Severa SSSR. (Hydrobiological studies
and development of lake fisheries in the
far north USSR). Moskva, Nauka, pp. 164-70
 Rybokhoziaistvennoe znachenie ozerno-
 rechnykh sistem Bol'shezemel'skoi tundry
 (The importance for fisheries of the
 Bolshezemelak tundra lake and river system)
- USSR.
 BA 49(12)600343.
- Veber, D.G. (1966) 14-5F014
Trudy karel.Otd.gos.nauchno-issled.Inst.
oz.er.rech.ryb.Khoz., 4(2):71-84
 Rybopromyslovoe ispol'zovanie ozernykh
 vodoemov basseina r. Shui
 (On the utilization of the Shuya River
 lakes for fish production)
- USSR. Cyprinidae. Salmonidae.
 BA 49(12)60348.
- Zaidiner, Iu.I. (1966) 14-5F015
Trudy azov.nauchno-issled.Inst.ryb.Khoz.
8:151-62
 Ispol'zovanie promyslovogo flota i orudii
 lova v rybolovetskikh kolkhozakh
 Krasnodarskogo kraia, Rostovskoi i
 Donetskoi oblasti
 (On the utilization of the fishing fleet
 and fishing gear in the collective
 fisheries of the Krasnodar territory and
 the Rostov and Don provinces)
- USSR.
 BA 49(12)60352.

- Cadwalladr, D.A. & J. Stoneman 14-5F016
(1966)
Supply Pubs E.Afr.Freshwat.Fish.Res.Org.,
(3):19 p.
A review of the fisheries of the Uganda
waters of Lake Albert
- Growth of fisheries. Fishing methods.
Catch data. Present-day fish processing
and marketing.
- Jorgji, P. (1965) 14-5F017
Bul.Ekon.Peshk.,Tiranë, 3(1):192-7
Të dhëna mbi iktiofaunën dhe format e
gjuetisë në lumin Drinos
(Ichthyofauna and fishing methods in the
River Drinos (Gjinokastër)). Sk Fr
- Cooke, C.H. (1967)C 14-5G001
In 15-1M019:678-97
Digital read-out of depth for automatic
data collection
- Fishery technology. Electronic systems -
acoustics.
IA 22(11)3861.
- Hopkin, P.R. (1967)C 14-5G002
In 15-1M019:715-32
An advanced fish-detection sonar for
distant-water trawlers
- Fishing technology. Acoustic instrumentation.
IA 22(11)3868.

AQUATIC STOCKS

- ANON. (1968) 14-6M001
New Scient., 37(588):573
Notes on the news. Cheaper anti-shark
barrier
- ANON. (1968) 14-6M002
New Scient., 37(588):588
Science in industry. Gently shocking the
sharks
- Bryden, M.M. (1968) 14-6M003
Nature,Lond., 217(5134):1106-8
Control of growth in two populations of
elephant seals
- Mirounga leonina. Differences in growth
patterns. Differences in time of onset of
puberty. Growth models.
- Fuller, E.G. & A. Owczarzak 14-6M004
(1967)
Biol.Bull.mar.biol.Lab.,Woods Hole, 133(3):
539-47
Esterases, phosphatases, and glycogen in
the antennal gland of Pacifastacus lenius-
culus Stimpson
- Methods - histochemistry and gel electro-
phoresis. Sexual dimorphism. Significance
in relation to functions of the antennal
gland.
- Wickham, D.A. (1967) 14-6M005
Bull.mar.Sci., 17(4):769-86
Observations on the activity patterns in
juveniles of the pink shrimp, Penaeus
duorarum. Es
- Laboratory study. Rhythmic pattern in
behaviour. Influence of light. Influence
of water movement.
Issued also as: Contr.Inst.mar.Sci.Univ.
Miami, (843).
- Dragovich, A. & J.A. Kelly, Jr. 14-6M006
(1967)
Bull.mar.Sci., 840-4
Occurrence of the squid, Loliguncula brevis,
in some coastal waters of western Florida.
Es
- Distribution and seasonal occurrence.
Temperature and salinity ranges.
Issued also as: Contr.trop.Atlant.biol.Lab.
Bur.comml Fish., Miami, Fla., (62).
- Ciardelli, A. (1967) 14-6M007
Bull.mar.Sci., 17(4):845-83
The anatomy of the feeding mechanism and
the food habits of Microspathodon chrysurus
(Pisces: Pomacentridae). Es
- Morphology. Tooth replacement. Ecology.
Issued also as: Contr.Inst.mar.Sci.Univ.
Miami, (844).

- Anderson, W.W. & E.J. Guthertz 14-6M008
(1967)
Bull.mar.Sci., 17(4):892-913
Revision of the flatfish genus Trichopsetta
(Bothidae) with descriptions of three new
species. Es
Morphology.
Issued also as: Contr.U.S.Bur.comml Fish.
biol.Lab., Brunswick, (73).
- Lamothé-Argumedo, R. (1967) 14-6M009
Bull.mar.Sci., 17(4):935-48
Monogeneos de peces. 3. POLYMICROCOTYLE
manteri, gen.nov., sp.nov., (Microcotylinae),
parásito de peces de la costa del Pacífico
de México
(Monogenea of fishes. 3. POLYMICROCOTYLE
manteri, gen.nov., sp.nov., (Microcotylinae),
a parasite on the fishes of the Pacific
coast of Mexico). En
Comparative anatomy. Key for identification.
CR 15-6M659.
- Parukhin, A.M. (1965) 14-6M010
Gidrobiol.Zh., Kiev, 1(5):55-6
Novyi vid trematody-parazita ryby
Rhachicentron canadum iz Iuzhnokitsiskogo
moria
(A new species of trematode parasiting
on Rhachicentron canadum from the South
China Sea)
- Nicol, J.A.C. (1967) 14-6M011
Symp.zool.Soc.Lond., (19):27-55
The luminescence of fishes
Anatomical classification of light organs.
Control, regulation of luminescence and
functions. Problems and theories discussed.
Myctophidae. Anomalopidae. Sternoptychidae.
Batrachoididae. Ceratioidei. Macruridae.
Squaloidei.
- Marshall, N.B. (1967) 14-6M012
Symp.zool.Soc.Lond., (19):57-70
The olfactory organs of bathypelagic fishes
Development of olfactory organs in relation
to sex, lateral line system and feeding.
Ceratioidei. Stomiatoidei. Lycmeri.
Apodes. Macruridae. Brotulidae.
- Clarke, M.R. (1967) 14-6M013
Symp.zool.Soc.Lond., (19):127-43
A deep-sea squid, Taningia danae Joubin,
1931
Systematic description. Growth and special
anatomical features. Cucoteuthis
unguiculatus Harting, 1861, and Joubin,
1898, 1900 - Molina 1782 - probably Taningia.
- Digby, P.S.B. (1967) 14-6M014
Symp.zool.Soc.Lond., (19):159-88
Pressure sensitivity and its mechanism in
the shallow marine environment
Experimental studies on invertebrates -
mainly Crustacea. Pressure sensitivity due
to an electrode effect.
- Hoff, J.G. (1967) 14-6M015
J.Wat.Pollut.Control Fed., 39:267-77
Lethal oxygen concentration for three marine
fish species
Pseudopleuronectes americanus. Menidia
menidia. Spheroides maculatus. Behaviour.
Experimental methods.
WPA 40(5)762.
- Hama, K. (1966) 14-6M016
J.Cell Biol., 31:624-32
The fine structure of the Schwann cell
sheath of the nerve fiber in the shrimp
(Penaeus japonicus)
- Jasper, D. (1967) 14-6M017
J.Cell Biol., 32:219-27
Body muscles of the lamprey. Some structural
features of the T system and sarcolemma
- Smith, J.W. & H.H. Williams 14-6M018
(1967)
J.Helminth., 41:71-88
The occurrence of the blood fluke, Aporocotyle
spinosicanalis Williams, 1958 in European
hake, Merluccius merluccius (L.) caught off
the British Isles
- Bullock, W.L. (1966) 14-6M019
J.Parasit., 52:679-84
Entamoeba gadi sp.n. from the rectum of
the pollock, Pollachius virens (L., 1758),
with some observations on its cytochemistry
- Lützen, J. (1966) 14-6M020
Ophelia, 3:45-64
The anatomy of the family Herpyllobiidae
(parasitic copepods)
Herpyllobius polynoes. Herpyllobius
arcticus. Eurysilenium truncatum.
Danish Straits.

- Stewart, J.E., A. Dockrill & J.W. Cornick (1969) 14-6M021
J. Fish. Res. Bd. Can., 26(1):1-14
 Effectiveness of the integument and gastric fluid as barriers against transmission of Gaffkya homari to the lobster Homarus americanus
 Canada. Atlantic coast. Homaridae. Diseases.
- Kanneworff, B. & A.M. Christensen (1966) 14-6M022
Ophelia, 3:65-80
Kronborgia caridicola sp. nov., an endoparasitic turbellarian from North Atlantic shrimps
- Eualus machilenta. Lebbeus polaris. Paciphaea tarda. Greenland waters.
- Roy, J.E. (1966) 14-6M023
Can. J. Biochem., 44:1093-8
 Lingcod muscle guanine deaminase
- Trams, E.G. & E.A. Brandenburger Brown (1967) 14-6M024
Proc. Soc. exp. Biol. Med., 125:253-6
 Metabolic alterations of catecholamines and other compounds in elasmobranch tissues
- Durand, J.R. (1967) 14-6M025
Cah. O.R.S.T.O.M. Océanogr., 5(2):3-68
 Étude des poissons benthiques du plateau continental congolais. Troisième partie. Étude de la répartition, de l'abondance et des variations saisonnières
 (Study of the benthic fishes from the continental shelf of the Congo. Part 3. Study of distribution, abundance and seasonal variations). En
- Grandperrin, R. & M. Legand (1967) 14-6M026
Cah. O.R.S.T.O.M. Océanogr., 5(2):69-77
 Influence possible du système des courants équatoriaux du Pacifique sur la répartition et la biologie de deux poissons bathypélagiques
 (The possible influence of the system of equatorial currents in the Pacific Ocean on the distribution and the biology of two bathypelagic fishes). En
- Le Guen, J.-C. & J.-P. Wise (1967) 14-6M027
Cah. O.R.S.T.O.M. Océanogr., 5(2):79-93
 Méthode nouvelle d'application du modèle de Schaefer aux populations exploitées d'albacores dans l'Atlantique
 (A new method of the application of the model of Schaefer to the exploited populations of albacore in the Atlantic Ocean). En
- Thunnus albacares.
- Takeuchi, I. (1967) 14-6M028
Bull. Hokkaido Fish. Res. Lab., (33):32-41
 (Food of king crab, Paralithodes camtschatica off the west coast of the Kamchatka Peninsula, 1958-1964). Ni En
- Methods.
- Takeuchi, I. (1967) 14-6M029
Bull. Hokkaido Fish. Res. Lab., (33):45-50
 (Some observations of the female king crab, Paralithodes camtschatica off the west coast of the Kamchatka Peninsula in 1962). Ni En
- Stages of development.
- Takeuchi, I. (1967) 14-6M030
Bull. Hokkaido Fish. Res. Lab., (33):51-5
 (Polygamy of king crab, Paralithodes camtschatica (Tilesius)). Ni En
- Laboratory study.
- Takeuchi, I. (1967) 14-6M031
Bull. Hokkaido Fish. Res. Lab., (33):56-63
 (On the fostering egg number of the female king crab, Paralithodes camtschatica in the southeastern Bering Sea). Ni En
- Method. Correlation between size and number of eggs.
- Takeuchi, I. (1967) 14-6M032
Bull. Hokkaido Fish. Res. Lab., (33):64-71
 (On the distribution of decapod Anomura larvae off the west coast of the Kamchatka Peninsula in 1962). Ni En
- Paralithodes. Day and night variation.

- Kitakata, M. et al. (1967) 14-6M033
Bull. Hokkaido Fish. Res. Lab., (33):94-108
 (Studies on the aggregative characteristics of the Atka-mackerel, Pleurogrammus azonus Jordan et Metz, in the waters around Hokkaido. 1. Considerations on the structure of population). Ni En
- Tag-recapture experiments. Characters for distinguishing different populations. Spawning behaviour - grounds and periods. Homing proclivity. The different populations distinguished.
- USSR. Akademia Nauk, Inst. 14-6M034
 Biol. Iuzhn. Morei (1966)C
 Kiev, Nauk. Dumka, 147 p.
 Voprosy morskoi biologii. Tezisy simpoziuma molodykh uchenykh, Sevastopol' 13-16 apr. 1966 g.
 (Problems of marine biology. Abstracts of the symposium of young scientists, Sevastopol', 13-16 April 1966)
- BA 48(23)114634.
- Dawson, C.E. (1966) 14-6M035
Proc. La Acad. Sci., 29(1):175-80
 Additions to the known marine fauna of Grand Isle, Louisiana
- Bathymetric data.
 BA 48(23)115160.
- Chebanov, S.M. (1965) 14-6M036
Trudy vses. nauchno-issled. Inst. morsk. ryb. Khoz. Okeanogr., 58:91-4
 Nekotorye dannye po biologii kamchatskogo kraba Paralithodes camtschatica (Tilesius) v Bristol'skom zalive
 (Some data on the biology of the Kamchatka crab Paralithodes camtschatica (Tilesius) in Bristol Bay)
- Vertical distribution. Seasonal variation. Feeding temperature.
 BA 48(23)115225.
- Altukhov, J.P. (1966)C 14-6M037
In Proceedings of the international symposium on cytoecology: The cell and environmental temperature, 31 May - 5 June, 1963, Leningrad, London, Pergamon Press
 Cytophysiological and serological analysis of intraspecific differentiation of the Black Sea horse mackerel (Trachurus mediterraneus)
- BA 48(23)119730.
- Tortonese, E. (1967) 14-6M038
J. Ichthyol. Aquarium, 39(1):41-4
Coris julis (L.), a common Mediterranean wrasse; problems of color-pattern and taxonomy
- BA 48(23)119755.
- Makarov, R.R. (B. Haigh, 14-6M039
 Transl.) (1967)C
 NCH-212 180, 199 p.
 Larvae of the shrimps and crabs of the west Kamchatkan shelf and their distribution
- Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Puzanov, I.I. (1967)C 14-6M040
 RTS-4120, 3 p.
 Successive stages in the Mediterraneanization of Black Sea fauna
- En 11-22839.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Baimov, U.A. (1967)C 14-6M041
 RTS-4122, 9 p.
 On the feeding of predatory fish of the Aral Sea in connection with the introduction of Caspian bullheads
- En 1963, U.A. Baimov.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.
- Pinchuk, V.I. (1965)B 14-6M042
Vop. Ikhtiol., 5(4):729-32
 Zamechania k semeistvu bychkovykh Gobiidae v knige A.N. Svetovidova "Ryby Chernovo moria"
 (Observations on the species of bullhead Gobiidae in A.N. Svetovidov's book Fish of the Black Sea)
- Pinchuk, V.I. (1967)C 14-6M043
 RTS-4125, 9 p.
 Observations on the species of bullhead Gobiidae in A.N. Svetovidov's book Fish of the Black Sea
- En 14-6M042.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.

- Tilgner, D.J. & B. Markowski 14-6M044
(J. Bachrach, Transl.)(1967)C
TI-66-57065, 27 p.
Mechanical resistance of fresh Baltic herring
- En 1964, Tilgner, D.J. & B. Markowski.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.
- Ruf, M. (1965) 14-6M045
Zentbl.VetMed., 12(7):605-12
Radioaktivität in Süßwasserfischen
(Radioactivity in freshwater fish)
- Cyprinidae. Radioactive uptake.
WPA 40(5)884.
- Rae, B.B. & G.H.O. Burgess 14-6M046
(n.d.)
Torry advis.Note, (24):7 p.
Cod worms
- Gadus morhua. Parasites. Porrocaecum decipiens.
Issued also as: Mar.Repr.mar.Lab.,Aberdeen, (299).
- Harrison, G.G.T. (1965) 14-6M047
Fish.Notes Dep.Harb.Mar.Gld, 2(1):22 p.
Gulf of Carpentaria prawn survey committee, progress report to 30th June, 1964
- Penaeidae. Tentative assessment.
- Bera, G. (1968) 14-6M048
Gen.comp.Endocr., 10:126-37
Histochemical study of 3β -, 3α -, 11β -, and 17β -hydroxysteroid dehydrogenases in the adrenocortical tissue and the corpuscles of Stenopus of Penaeus Indo-Pac.
- van Utrecht, W.L. (1968) 14-6M049
Norsk Hvalfangsttid., 5(1):1-13
Notes on some aspects of the mammary glands in the fin whale, Balaenoptera physalus (L.), with regard to the criterion "lactating"
- Physiology of mammary glands. Histological examination. Characteristics when "lactating".
- Budker, P. & M.-H. du Buit 14-6M050
(1968)
Norsk Hvalfangsttid., 5(1):13-6
On the stranding of a calf fin whale at Le Pouldu (South-Brittany - France)
- Balaenoptera physalus. Descriptive morphology.
FAO:wqbw
- Budker, P. (1968) 14-6M051
Norsk Hvalfangsttid., 5(1):17-9
Stranding of pilot whales (Globicephala melaena (Traill)) on the coast of Normandy - France
- Descriptive morphology.
- Gaskin, D.E. & M.W. Cawthorn 14-6M052
(1967)
N.Z.Jl mar.Freshwat.Res., 1(2):156-79
Diet and feeding habits of the sperm whale (Physeter catodon L.) in the Cook Strait region off New Zealand
- Method. Stomach content analysis.
BA 49(3)11452.
- Martin, R. (1965) 14-6M053
Z.Zellforsch,mikrosk.Anat., 67(1):77
Structure and embryonic development of the giant fibre system of the squid, Loligo vulgaris
- INSDOC List 12(24):3752.
- Puidak, U. (1965) 14-6M054
Toim.Eesti NSV Tead.Akad.(Biol.), (4):552-7
Mõningate eesti rannaveekalade tabandumisest parasiitidega
(On occurrence of parasites in some fishes of the Estonian coastal waters). Eesti
En Ru
- Protozoa. Trematoda. Cestoda. Nematoda. Acanthocephala. Hirudinea. Baltic Sea.
- Richards, C.E. (1967) 14-6M055
Trans.Am.Fish.Soc., 96(3):343-50
Age, growth and fecundity of the cobia, Rachycentron canadum, from Chesapeake Bay and adjacent Mid-Atlantic waters
- Distribution. Methods.
Issued also as: Contr.Va Inst.mar.Sci., (252).

- Stickney, A.P. (1967) 14-6M056
Trans. Am. Fish. Soc., 96(3):359-61
 Aquarium susceptibility of tagged and
 untagged Atlantic herring to predation
- Clupea.
- Dawson, C.E. (1967) 14-6M057
Trans. Am. Fish. Soc., 96(4):400-4
 Three new records of partial albinism in
 American Heterosomata
- Paralichthys, Pseudopleuronectes, Trinectes.
 Osteological abnormality. Causes of partial
 albinism.
- Delrio, G. & V. Botte (1967) 14-6M058
Pubbl. Staz. zool. Napoli, 35(3):318-23
 Azione del benzoato di estradiolo sulla
 ghiandola nidamentale di femmine immature
 di Scylliorhinus stellaris
 (Action of estradiol in the nidamental gland
 of the immature female of Scylliorhinus
stellaris). It En
- Histological observation. Importance.
- Pascoe, E. & J.P. Schädé (1967) 14-6M059
Pubbl. Staz. zool. Napoli, 35(3):324-36
 Neurobiological studies on cephalopods.
 4. Some aspects of succinate metabolism in
 the optic lobe of Sepia officinalis
- Method.
- Pascoe, E. & J.P. Schädé (1967) 14-6M060
Pubbl. Staz. zool. Napoli, 35(3):337-52
 Neurobiological studies on cephalopods.
 5. Tricarboxylic acid cycle enzymes and
 oxidative phosphorylation in optic lobes
 of Sepia officinalis
- Method. Enzyme assays.
 Co 14-6M059.
- Corner, M.A. & J.P. Schädé 14-6M061
 (1967)
Pubbl. Staz. zool. Napoli, 35(3):353-73
 Neurobiological studies on cephalopods.
 6. The electrical response of the eye and
 retinal nerves in Sepia officinalis
- Methods.
 Co 14-6M060.
- Drukker, J. & J.P. Schädé 14-6M062
 (1967)
Pubbl. Staz. zool. Napoli, 35(3):374-401
 Neurobiological studies on cephalopods.
 7. Histochemical and electrophoretic
 properties of some esterases in the optic
 lobe of cephalopods
- Sepia, Loligo, Octopus, Eledone.
 Co 14-6M061.
- Arme, C. & R.W. Owen (1967) 14-6M063
Parasitology, 57(2):301-14
 Infections of the three-spined stickleback,
Gasterosteus aculeatus L., with the plero-
 cercoid larvae of Schistocephalus solidus
 (Müller, 1776), with special reference to
 pathological effects
- HA 36(4)2654.
- Oytun, H. (1965) 14-6M064
Vet. Fak. Derg. Ankara Univ., 12(3):242-3
 Bırkaç yıldan beri Karadenizde avlanan hamsi
 balıklarında görülen nematod larvalarına dair
 tamamlayıcı bilgi
 (Complementary knowledge on the Nematoda
 larvae found in the anchovy caught in the
 Black Sea). Td En
- HA 36(4)2655.
- Tolgay, Z. (1965) 14-6M065
Vet. Fak. Derg. Ankara Univ., 12(3):155-63
 Investigations on the resistance of the
Contracaecum larvae from anchovy (Engraulis
encrasicholus) to the home cooking and
 salting methods and their pathogenicity for
 the laboratory animals. Td
- HA 36(4)2659.
- Kensler, C.B. (1967) 14-6M066
N.Z. Jl mar. Freshwat. Res., 1(1):71-5
 Notes on laboratory rearing of juvenile
 spiny lobster, Jasus edwardsii (Hutton)
 (Crustacea: Decapoda: Palinuridae)
- Laboratory study. Methods.
 BA 49(3)11460.
- Reid, W.A., W.H. Coil & R.E. 14-6M067
 Kuntz (1966)
J. Parasit., 52(1):39-45
 Hemiurid trematodes of Formosan marine
 fishes. 1. Subfamilies Dinurinae and Stoma-
 chicolinae

- Srivastava, L.P. (1966) 14-6M068
Ann.Mag.nat.Hist., (13), 9(97/99):111-22
 The morphology of Lepidapedon cambrensis
 sp. nov. (Digenea: Lepocreadiidae) from the
 large intestine of Onos mustelus (L.), with
 a historical review of the genus
 HA 36(4)2738.
- Kensler, C.B. (1967) 14-6M069
N.Z.Jl.mar.Freshwat.Res., 1(2):143-55
 Fecundity in the marine spiny lobster
Jasus verreauxi (H. Milne Edwards)
 (Crustacea: Decapoda: Palinuridae)
 Methods.
 BA 49(3)11461.
- Orlov, Iu.I. & Iu.G. Lisitsyn 14-6M070
 (1967)
Zool.Zh., 46(2):288-9
 O protsesse oplodotvoreniia u kamchats-
 kikh kravob
 (Fertilization in Kamchatka crabs). En
 BA 49(3)11471.
- Chan, W.L. (1967) 14-6M071
J.nat.Hist., 1(1):97-112
 A new species of congrid eel from the South
 China Sea
Coloconger. Osteological study.
 BA 49(3)16031.
- Chen, J.T.F. & H.T. Weng (1965) 14-6M072
Biol.Bull.Dep.Biol.Coll.Sci.Tungshai Univ.,
 September(27):1-65
 A review of the flatfishes of Taiwan
 Descriptions.
 BA 49(3)16035.
- Gilbert, C.R. (1967) 14-6M073
Proc.U.S.nat.Mus., 119(3539):1-86
 A revision of the hammerhead sharks
 (family Sphyrnidae)
 BA 49(3)16042.
- Haedrich, R.L. (1967) 14-6M074
Bull.Mus.comp.Zool.Harvard Univ.,
 135(2):31-139
 The stromateoid fishes: Systematics and
 a classification
 Morphological description.
 BA 49(3)16044.
- Senta, M. (1967) 14-6M075
Jap.J.Ecol., 17(1):1-4
 (Spawning habits of halfbeaks, Hemiramphus
sajori (T. et S.) in the Seto Inland Sea.
 3. Spawning on artificial
 spawning beds). Ni En
 Methods.
 BA 49(4)17081.
- Kohn, A. (1966) 14-6M076
Atas Soc.Biol.Rio de J., 10(4):87-90
Bucephalus solitarius, sp.n., parasito de
 peixe do litoral brasileiro (Trematoda,
 Bucephaliformes)
 (Bucephalus solitarius, n.sp., parasites of
 fish on the Brazilian coast (Trematoda,
 Bucephaliformes)). Pr
 BA 49(4)21552.
- Travassos, L., J.F. Teixeira 14-6M077
 de Freitas & P.F. Buhneim (1966)
Atas Soc.Biol.Rio de J., 10(3):63-4
 Trematodeos de peixes do litoral
 Capixabago: Separogermiductus zeloticus
 sp.n.; parasito de xareu
 (Trematoda of fish from the Capixaba coast:
Separogermiductus zeloticus, n.sp.,
 parasites of common jack). Pr
 BA 49(4)21555.
- Nikolaeva, V.M. et al. (1966) 14-6M078
Izv.Akad.Nauk.SSSR(biol.), (6):887-90
 (Present and future trends in the study of
 the helminth fauna of fish in southern
 seas). Ru En
 HA 36(3)1877.
- Bowers, E.A. (1966) 14-6M079
Ann.Mag.nat.Hist.(XIII), 8(89-90):277-83
 A description of Melogygnophallus jamesoni
 sp.nov. (Trematoda: Gymnophallidae) from
 the intestine of the common scoter,
Melanitta nigra L.
 HA 36(3)1938.
- Parukhin, A.M. (1966) 14-6M080
Zool.Zh., 45(10):1462-6
 (New trematodes from marine fish from the
 Gulf of Tonkin). Ru En
 HA 36(3)1960.

Pritchard, M.H. (1966) 14-6M081
Zool.Jb.(Syst.), 93:173-202
 Studies on digenetic trematodes of
 Hawaiian fishes: family Opecoelidae Ozaki,
 1925

HA 36(3)1963.

Cable, R.M. & M.B. Michaelis 14-6M082
 (1967)
Proc.helminth.Soc.Wash., 34(1):15-8
PLICATOBOTHRIUM cypseluri n.gen., n.sp.
 (Cestoda: Pseudophyllidea) from the
 Caribbean flying fish, Cypselurus bahiensis
 (Ranzani, 1842)

HA 36(3)1972.

Mateo, E. & W.L. Bullock (1966) 14-6M083
J.Parasit., 52(6):1070-3
NEOBOTHRIOCEPHALUS aspinosus gen. et sp.n.
 (Pseudophyllidea: Parabothriocephalidae),
 from the Peruvian marine fish, Neptomenus
crassus

HA 36(3)1984.

Lebedev, B.I. (1967) 14-6M084
Zool.Zh., 46(2):279-82
 (AUSTRALORHYNCHUS tetramorphacanthus n.g.,
 n.sp. (Acanthocephala, Rhadinorhynchidae)
 from fish found in Australian and New
 Zealand seas). Ru En

HA 36(3)1993.

Martin, W.E. & S. Multani 14-6M085
 (1966)
Trans.Am.microsc.Soc., 85(4):536-40
MICROSENTIS wardae n.g., n.sp. (Acantho-
 cephal) in the marine fish Gillichthys
mirabilis Cooper

HA 36(3)1994.

Ogden, C.G. (1966) 14-6M086
Ann.Mag.nat.Hist.(XIII), 8(91-92):451-3
 A new species of Capillaria (Nematoda), C.
vickinsi sp.nov., from the marine fish,
Pleuronectes platessa

HA 36(3)2017.

Rahman, H. (1966) 14-6M087
Ann.Mag.nat.Hist.(XIII), 8(87-88):187-92
Ascarophis crassicolis Dollfus and Campana-
 Rouget in Scottish waters

Gedus.

HA 36(3)2019.

G

Kearn, G.C. (1967) 14-6M088
Parasitology, 57(1):157-67
 The life-cycles and larval development of
 some acanthocotylids (Monogenea) from
 Plymouth rays

Raja.

HA 36(3)2351.

Schusterman, R.J. & R.G. 14-6M089
 Dawson (1968)
Science, 160(3826):434-6
 Barking, dominance, and territoriality in
 male sea lions

Zalophus californianus.

Thompson, T.E. & I.D. McFarlane 14-6M090
 (1967)
Proc.Linn.Soc.Lond., 178(2):107-23
 Observations on a collection of Glaucus
 from the Gulf of Aden with a critical review
 of published records of Glaucidae (Gastro-
 poda, Opisthobranchia)

Descriptive anatomy and histology.
 Body systems.

Hughes, D.A. (1968) 14-6M091
Biol.Bull.mar.biol.Lab., Woods Hole,
 134(1):48-59
 Factors controlling emergence of pink
 shrimp (Penaeus duorarum) from the sub-
 strate

Rhythmic control - influence of light.
 Feeding rhythm - 24-hr periodicity.
 Issued also as: Contr.mar.Sci.Univ.Miami,
 (856).

Lofts, B., G.E. Pickford & 14-6M092
 J.W. Atz (1968)
Biol.Bull.mar.biol.Lab., Woods Hole,
 134(1):74-86
 The effects of low temperature, and cortisol,
 on testicular regression in the hypophy-
 sectomized cyprinodont fish, Fundulus
heteroclitus

Effects - rate of sexual regression.
 Spermatogonial mitosis.

Rosenthal, H. & W. Gunkel 14-6M093
 (1967)
Helgoländer wiss.Meeresunters., 16(4):315-20
 Wirkungen von Rohöl-Emulgatorgemischen
 auf marine Fischbrut und deren Nährtiere
 (Effects of crude oil-emulsifier mixtures
 on marine fish fry and their food animals).
 En

Clupea. Agonus.

- Peden, A.E. (1968) 14-6M094
J. Fish. Res. Bd Can., 25(1):181-7
 Two new specimens of the notacanthid fish
Macdonaldia challengeri in the eastern
 North Pacific Ocean
- Distributional record. Descriptive
 morphology.
- Phinney, D.E. & M.L. Dahlberg 14-6M095
 (1968)
J. Fish. Res. Bd Can., 25(1):203-4
 Western range extension of the surf smelt,
Hypomesus pretiosus pretiosus
- Comparison with Hypomesus pretiosus
japonicus.
 Issued also as: Contr. Coll. Fish. Univ. Wash.,
 (272).
- Subrahmanyam, C.B. (1967) 14-6M096
Indian J. Fish. (A), 10(1):11-22
 Notes on the bionomics of the penaeid prawn
Metapenaeus affinis (Milne Edwards) of the
 Malabar coast
- Biology. Growth rate. Feeding. Breeding.
 Seasonal migrations. Fishery.
- Annigeri, G.G. (1967) 14-6M097
Indian J. Fish. (A), 10(1):23-32
 Maturation of the intraovarian eggs and
 the spawning periodicities in few fishes of
 Mangalore area based on ova-diameter
 measurements
- Nematalosa. Anadontostoma. Otolithus.
Saurida.
- Raman, K. & M.K. Menon (1967) 14-6M098
Indian J. Fish. (A), 10(1):33-9
 A preliminary note on an experiment in
 paddy field prawn fishing
- Factors influencing catch - size - number
 of sluice gates - location - area of field.
 Catch analysis.
- Dhulkhed, M.K. (1967) 14-6M099
Indian J. Fish. (A), 10(1):40-7
 The length-weight and volume relationships
 of the Indian oil sardine Sardinella
longiceps Val.
- Methods.
- Radhakrishnan, N. (1967) 14-6M100
Indian J. Fish. (A), 10(1):102-6
 Notes on the maturity and spawning of
Opisthopterus tardoore (Cuvier)
- Babu, N. (1967) 14-6M101
Indian J. Fish. (A), 10(1):107-17
 Observations on the biology of Caridina
propinqua De Man
- Descriptive morphology. Life history.
 Breeding habits and fecundity. Embryonic
 and larval stages. Growth and maturity.
- Balan, V. (1967) 14-6M102
Indian J. Fish. (A), 10(1):118-34
 Biology of the silver belly, Leiognathus
bindus (Val.) of the Calicut coast
- Fishery. Body statistics. Feeding.
 Maturation and fecundity.
- Sivaprakasam, T.E. (1967) 14-6M103
Indian J. Fish. (A), 10(1):140-7
 Observations on the food and feeding habits
 of Parastromateus niger (Bloch) of the
 Saurashtra coast
- Methods. Seasonal variation.
- Kuthalingam, M.D.K. (1967) 14-6M104
Indian J. Fish. (A), 10(1):159-66
 Some observations on the fishery and biology
 of Kurtus indicus (Bloch) of the Bay of
 Bengal
- Magnitude of fishery - income. Seasonal
 fluctuations - size variation.
- Dharmamba, M. (1967) 14-6M105
Indian J. Fish. (A), 10(1):167-81
 On the juveniles of Sardinella fimbriata
 (Val.) and Sardinella gibbosa (Blkr.)
- Distinguishing characters - morphometric
 and meristic characters.
- Varma, P.U., P.R.S. Tampi & 14-6M106
 K.V. George (1967)
Indian J. Fish. (A), 10(1):197-208
 Hydrological factors and the primary
 production in marine fish ponds
- Factors affecting biological productivity.
 Methods.

- Izhevskii, G.K. (1967) 14-6M107
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:20-32
 Sistemmaia osnova prognozirovaniia okeanologicheskikh uslovii i vosproizvodstva promyslovykh ryb
 (A system background for prediction of oceanologic conditions and reproduction of commercial fish)
- Konstantinov, K.G. (1967) 14-6M108
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:59-70
 O metodike dolgosrochnogo prognozirovaniia ulovov v Barentsevom more
 (On method of gaining long-range prediction of catches in the Barents Sea)
- Rumiantsev, A.I. (1967) 14-6M109
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:107-21
 Metody, primeniaemye dlia otsenki zapasov i prognozirovaniia vozmozhnykh ulovov promyslovykh ryb v sakhalinskikh vodakh
 (Methods used in the assessment of stocks and prediction of catches of commercial fish in the Sakhalin waters)
- Kachina, T.F. (1967) 14-6M110
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:122-8
 Metodika rascheta chislennosti ryb v promyslovom zapase korfo-karaginskogo stada sel'di
 (Method of calculation of the abundance of the fishing stock of herring in the Korff Bay and off Karaginsky Island)
- Tiurnin, B.V. (1967) 14-6M111
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:129-39
 K metodike otsenki zapasov okhotskoi sel'di
 (On the method of assessment of the herring stock in the Okhotsk Sea)
- Tikhonov, V.I. (1967) 14-6M112
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:140-8
 K metodike otsenki promyslovogo zapasa kambal
 (On the method of assessment of the fishing stock of flatfish)
- Oiaveer, E.A. & L.A. Rannak 14-6M113
 (1967)
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:149-57
 Metody sostavleniia prognozov promyslovykh ulovov salaki v sever-vostochnoi Baltike
 (Prediction of catches of the Baltic herring in the northeast Baltic)
- Azernikova, O.A. (1967) 14-6M114
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:166-80
 Estestvennye faktory kolebani chislennosti belomorskoj sel'di
 (Natural factors involving fluctuations in the abundance of herring in the White Sea)
- Taranenko, N.F. (1967) 14-6M115
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:181-9
 Metody otsenki sostoiianiia zapasa i prognoza vozmozhnogo ulova osnovnykh promyslovykh ryb Chernogo i morskikh ryb Azovskogo morei, primeniaemye v AzcherNIRO
 (Methods of assessing the stocks and prediction of catches of the main commercial fish in the Black and Azov Seas used at the Azov-Black Sea Research Institute of Marine Fisheries and Oceanography (AzcherNIRO))
- Maiskii, V.N. (1967) 14-6M116
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:190-6
 Ob otsenke zapasov azovskoi tiul'ki
 (On the assessment of the stock of sprat in the Azov Sea)
- Polova, V.P. (1967) 14-6M117
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:197-204
 Metody otsenki sostoiianiia zapasa i prognozirovaniia ulova kambaly-kalkana Chernogo moria
 (Assessment of the stock and prediction of catches of Rhombus maeoticus in the Black Sea)
- Kazancheev, E.N. (1967) 14-6M118
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:205-12
 Metody otsenki zapasov promyslovykh ryb v praktike raboty KaspiNIRKH
 (Methods of assessment of the stocks of commercial fish practiced by the Caspian Research Institute of Marine Fisheries and Oceanography (CaspNIRO))

- Makhmudbekov, A.A. (1967) 14-6M119
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:213-8
 O metodakh otsenki zapasa i prognoza ulovov promyslovykh ryb Azerbaidzhanskogo raiona
 (On the evaluation of stocks and prediction of catches of commercial fish in the Azerbaijan area)
- Prikhod'ko, B.I. (1967) 14-6M120
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:219-30
 Metody otsenki zapasov anchousovidnoi kil'ki, ikh kolebaniy i prichiny omolozheniya promyslovogo stada v poslednie gody
 (The assessment of the stock of Clupeonella engrauliformis, their fluctuations and causes affecting the re-juvenation of the fishing stock in recent years)
- Markova, E.L. (1967) 14-6M121
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:235-42
 Vidovoi sostav i uchet urozhnosti molodi ryb v Aral'skom more
 (The specific composition and evaluation of the yield of young fish in the Aral Sea)
- Tiurin, P.V. (1967) 14-6M122
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz.Okeanogr., 62:268-309
 Vliyanie klimaticheskikh usloviy na periodicheskie kolebaniya zapasov promyslovykh ryb v ozerakh Ladozhskom, Il'men', Pskovsko-Chudskom i Belom
 (Effect of climatic conditions on the periodic fluctuations in the commercial stocks of Ladoga, Ilmen, Pskovsk-Chudskoe and White Lakes)
- Raitt, D.F.S. (1966) 14-6M123
FAO Fish.Synops., (34): pag.var.
 Synopsis of biological data on blue whiting Micromesistius poutassou (Risso) 1810
 Taxonomy. Distribution. Bionomics and life history. Population and exploitation.
- Raitt, D.F.S. (1968) 14-6M124
FAO Fish.Synops., (34)Rev.1: pag.var.
 Synopsis of biological data on the blue whiting Micromesistius poutassou (Risso, 1810)
 NE 14-6M123.
- Muckensturm, B. (1967) 14-6M125
C.r.hebd.Séanc.Acad.Sci., Paris, 264D: 489-92
 (Preliminary note on the significance of the nuptial appearance of the male stickleback). Fr
Gasterosteus.
 IABS 47(2)4975.
- Jollie, W.P. & L.G. Jollie 14-6M126
 (1967)
J.Ultrastr.Res., 18:102-26
 Electron microscopic observations on yolk sac of spiny dogfish, Squalus acanthias
 IABS 47(2)5272.
- Johansen, K., C. Lenfant & 14-6M127
 G.C. Grigg (1967)
Comp.Biochem.Physiol., 20:835-54
 Respiratory control in the lungfish Neoceratodus forsteri (Kreffft)
 IABS 47(2)5338.
- Mantel, L.H. (1967) 14-6M128
Comp.Biochem.Physiol., 20:743-53
 Asymmetry potentials, metabolism and sodium fluxes in gills of the blue crab, Callinectes sapidus
 IABS 47(2)5340.
- Hillaby, J. (1968) 14-6M129
New Scient., 39(604):38
 Genocide at sea
 Whales - warning of overexploitation.
- Cole, H.A. (1968) 14-6M130
Fishg News int., 7(6):20-8
 The scientific cultivation of sea fish and shell fish
 Reasons for artificial cultivation. Shellfish culture. Ostrica edulis. Economic considerations - problems. Laboratory seafish culture. Artemia as food. Plaice rearing. Pleuronectes. Standard technique - problems - development. Other cultivable species - associated problems. Prawn cultivation - suitable sites - protection problems.

- Fujii, R. & R.R. Novales (1968) 14-6M131
Science, 160(3832):1123-4
 Tetrodotoxin: Effects on fish and frog melanophores
- Fundulus.
- Aldrich, D.V., C.E. Wood & K.N. Baxter (1968) 14-6M132
Bull.mar.Sci., 18(1):61-71
 An ecological interpretation of low temperature responses in Penaeus aztecus and P. setiferus postlarvae. Es
- Laboratory experiments. Comparative study - behavioural mechanism.
- Jachowski, R.L. & A.A. Myrberg, Jr. (1968) 14-6M133
Bull.mar.Sci., 18(1):191-202
 Photo-orientation of the pink shrimp, Penaeus duorarum. Es
- Methods - Y-maze technique.
 Issued also as: Contr.Mar.Lab.Univ.Miami, (868).
- Rickards, W.L. (1968) 14-6M134
Bull.mar.Sci., 18(1):220-39
 Ecology and growth of juvenile tarpon, Megalops atlanticus, in a Georgia salt marsh. Es
- Growth rate. Food and feeding habits.
 Issued also as: Contr.Mar.Lab.Univ.Miami, (869).
- Haedrich, R.L. (1968) 14-6M135
Bull.mar.Sci., 18(1):249-60
 First record of Ariomma (Pisces, Stroma-teoidei) from the South Pacific, and comments on the elongate species of the genus. Es
- Descriptive morphology. Extension of range.
 Issued also as: Contr.Woods Hole oceanogr. Instn. (1851).
- Ida, H., Y. Hiyama & T. Kusaka (1967) 14-6M136
Bull.Jap.Soc.scient.Fish., 33(10):923-9
 Study on fishes gathering around floating seaweed - 1. Abundance and species composition
- Seasonal variation.
- Ida, H., Y. Hiyama & T. Kusaka (1967) 14-6M137
Bull.Jap.Soc.scient.Fish., 33(10):930-6
 Study on fishes gathering around floating seaweed - 2. Behavior and feeding habit
- Environmental conditions.
 Co 14-6M136.
- Mito, S. & T. Senta (1967) 14-6M138
Bull.Jap.Soc.scient.Fish., 33(10):948-51
 (On the egg developemnt and prelarval stages of silver pomfret with reference to its spawning in the Seto Inland Sea). Ni En
- Pampus. Seasonal occurrence of eggs - artificial fertilization. Descriptive morphology.
- Okada, K. (1967) 14-6M139
Bull.Jap.Soc.scient.Fish., 33(12):1099-107
 (Studies on the fishery biology of the sea bream in the East China and the Yellow Sea. 4. Population size of the sea bream in the Yellow Sea estimated by tagging experiments in 1964). Ni En
- Pagellus. Catch and effort statistics. Rate of exploitation.
 Issued also as: Contr.Seikai reg.Fish. Res.Lab., (200).
- Tanaka, S. (1967) 14-6M140
Bull.Jap.Soc.scient.Fish., 33(12):1108-15
 Estimation of fishing coefficient of mojako by tagging experiments on drifting seaweeds. 1. Method and an example
- Seriola quinqueradiata.
- Backus, R.H. et al. (1968) 14-6M141
Science, 160(3831):991-3
Ceratoscopelus maderensis: Peculiar sound-scattering layer identified with this myctophid fish
- ANW. Methods. Characteristics.
- Zupanović, S. (1968) 14-6M142
Stud.Rev.gen.Fish.Coun.Medit., (32):24 p.
 Study of hake (Merluccius merluccius L.) biology and population dynamics in the central Adriatic

- Andriashev, A.P. (n.d.) 14-6M143
Transl. Ichthyol. Lab. Bur. comml Fish., Wash.,
 (54):5 p.
 On the occurrence of two species of fishes
 of the genus Lampanyctus Bonap. off the
 coast of Kamchatka
- Distribution. Systematics - synonymy.
Lampanyctus beringensis, Lampanyctus
nannochir. Morphological description.
 Primary photophores - distribution.
 En 1952, A.P. Andriashev.
- Poulter, T.C. (1968) 14-6M144
Norsk Hvalfangst-tid., 57(3):53-62
 Vocalization of the gray whales in Laguna
 Ojo de Liebre (Scammon's Lagoon) Baja
 California, Mexico
- Eschrichtius gibbosus.
- Brownell, R.L., Jr. (1968) 14-6M145
Norsk Hvalfangst-tid., 57(3):63-4
 Oxygen capacities of four genera of Cetacea
- Tursiops, Lagenorhynchus, Orcinus, Kogia.
 Methods.
- Murphy, R.C. (1967) 14-6M146
Ser. Atlas mar. Envir., 14:8 plates
 Distribution of North Atlantic pelagic
 birds
- Tagging operations. Predation on fish -
 feeding.
- Dekhnik, T.V., M. Juarez & 14-6M147
 A.D. Salabarea (1966)C
 In Issledovaniia Tsentral'no - Amerikanskikh
morei (Po materialam Sovetsko-Kubinskoi
morskoi ekspeditsii), Kiev, Naukova Dumka,
 Vol. 1, pp. 138-40, 154-55, 159-61
Raspredelenie pelagicheskikh ikrinok i
lichinok ryb v prikubinskikh vodakh
 (Distribution of pelagic roe and larvae of
 fish in Cuban waters)
- Myctophidae. Gempylidae. Thunnidae.
 C1 14-3M040.
- Dekhnik, T.V., M. Juarez & 14-6M148
 A.D. Salabarea (1968)
Transl. Ser. Fish. Res. Bd Can., (1028):8 p.
 Distribution of pelagic roe and larvae of
 fish in Cuban waters
- En 14-6M147.
- Becker, V.E. (M. Grey & E. 14-6M149
 Roden, Transl.) (n.d. 1967?)
Transl. Ichthyol. Lab. Bur. comml Fish., Wash.,
 (56):16 p.
 Taxonomy and distribution of Tarletonbeania
crenularis (Myctophidae, Pisces)
- En 1963, V.E. Becker.
- Sahrhage, D. (1967) 14-6M150
Ber. dt. Wiss. Kommn Meeresforsch., 19(2):66-179
 Über die Verbreitung der Fischarten in
 der Nordsee. Teil 2, Januar 1962 und 1963
 (On the distribution of fish species in
 the North Sea: Part 2, January 1962 and
 1963). En Fr Es
- Distribution pattern by species. Biological
 characteristics. ANTON DOHRN research vessel.
 Co 11-12521.
- Kabata, Z. (1968) 14-6M151
J. Fish. Res. Bd Can., 25(2):321-45
 Some Chondracanthidae (Copepoda) from
 fishes of British Columbia
- Taxonomy. Descriptive morphology.
- Hunter, J.R. (1968) 14-6M152
J. Fish. Res. Bd Can., 25(2):393-407
 Effects of light on schooling and feeding
 of jack mackerel, Trachurus symmetricus
- Halliday, R.G. (1968) 14-6M153
J. Fish. Res. Bd Can., 25(2):421-2
 Occurrence of Parasudis truculentus
 (Goode and Bean) 1895 (Iniomi: Chloro-
 phthalmidae) off LaHave Bank, Nova Scotia
- Body proportions - meristic characters.
 Systematic position. Distribution.
- Scarratt, D.J. (1968) 14-6M154
J. Fish. Res. Bd Can., 25(2):427-30
 Distribution of lobster larvae (Homarus
americanus) off Pictou, Nova Scotia
- Influence of pulp mill effluent.
- Hoffman, E.G. (1968) 14-6M155
J. Fish. Res. Bd Can., 25(3):439-55
 Description of laboratory-reared larvae of
Paralithodes platypus (Decapoda, Anomura,
 Lithodidae)
- Comparative morphology.

- Taylor, F.H.C. (1968) 14-6M156
J. Fish. Res. Bd. Can., 25(3):457-72
 The relationship of midwater trawl catches to sound scattering layers off the coast of northern British Columbia
- Vertical migration. Depth distribution.
- Alderdice, D.F. & C.R. Forrester 14-6M157
 (1968)
J. Fish. Res. Bd. Can., 25(3):495-521
 Some effects of salinity and temperature on early development and survival of the English sole (Parophrys vetulus)
- Laboratory experiment.
- Paloheimo, J.E. & A.C. Kohler 14-6M158
 (1968)
J. Fish. Res. Bd. Can., 25(3):555-78
 Analysis of the southern Gulf of St. Lawrence cod population
- Gadus. Fishery statistics. Growth estimation. Recruitment. Productivity parameters. Relationship - stock density - growth - recruitment. Population changes - models for differential growth efficiencies.
- Alderdice, D.F. & F.P.J. Velsen 14-6M159
 (1968)
J. Fish. Res. Bd. Can., 25(3):585-8
 Design of a controlled-environment incubator for small marine fish eggs
- Design and construction. Operational mechanism.
- Taylor, F.H.C. (1968) 14-6M160
J. Fish. Res. Bd. Can., 25(3):589-90
 Behaviour of herring schools in response to a midwater trawl
- Echo-sounder analysis.
- Saila, S.B. & J.M. Flowers 14-6M161
 (1968)
J. Cons. perm. int. Explor. Mer., 31(3):342-51
 Movements and behaviour of berried female lobsters displaced from offshore areas to Narragansett Bay, Rhode Island
- Homarus americanus. Tag-recapture experiments. Physiological state of animals - influence on movements.
- Hunter, J.R. & C.T. Mitchell 14-6M162
 (1968)
J. Cons. perm. int. Explor. Mer., 31(3):427-34
 Field experiments on the attraction of pelagic fish to floating objects
- Methods.
- Yamashita, H. (1967) 14-6M163
Bull. Jap. Soc. scient. Fish., 33(11):995-1001
 (Haematological study of a species of rockfish 2. Changes of the moisture content of blood, specific gravity, serum protein, haematocrit value and urea nitrogen level of serum in the specimens affected by ulcers). Ni En
- Sebastiscus. Methods. Symptoms. Co 12-6M385.
 Issued also as: Contr. Seikai reg. Fish. Res. Lab., (212).
- Hamada, T. & S. Iwai (1967) 14-6M164
Bull. Jap. Soc. scient. Fish., 33(11):1013-9
 (Biological studies on sawara resources in Harima-Nada and adjacent waters 1. On some morphological characters and growth). Ni En
- Scomberomorus niphonius. Fishing seasons.
- Ikenouye, H. & H. Masuzawa 14-6M165
 (1968)
Bull. Jap. Soc. scient. Fish., 34(2):97-102
 (An estimation on parameters of growth equation basing on the results of tagging experiments of the Japanese alfonso fish). Ni En
- Beryx splendens. Methods.
- Tabeta, O. & H. Tsukahara 14-6M166
 (1968)
Bull. Jap. Soc. scient. Fish., 34(2):123-9
 (On the mass mortality of eggs and larvae of Pacific saury caused by stranding in northern Kyushu). Ni En
- Cololabis saira.

- Shelbourne, J.E. (1964) 14-6M167
Adv.mar.Biol., 2:1-83
 The artificial propagation of marine fish
- Marine fish hatchery movement. Marine fish hatchery techniques. Rearing of marine fish larvae. Recent plaice-rearing experiments in Britain. Mass-production of metamorphosed flatfish.
- Cushing, J.E. (1964) 14-6M168
Adv.mar.Biol., 2:85-131
 The blood groups of marine animals
- Haematology.
- Pervushin, A.S. (1968) 14-6M169
Okeanologiya, 8(1):139-45
 Nabludeniia za povedeniem i pitaniem usatykh kitov v raione ostrovov Kroze (Observations of behaviour and feeding of whalebone whales in the area of the Crozet islands). En
- Balaenoptera. Differential food organisms. Time of feeding - feeding behaviour.
- Watkins, W.A. (1967) 14-6M170
J.Mammal., 48(4):573-8
 Air-borne sounds of the humpback whale, Megaptera novaeangliae
- Types - spectrographic analyses.
 BA 49(10)49196.
- Kabata, Z. (1967) 14-6M171
J.Parasit., 53(6):1298-1301
PROCLAVELLODES pillaii gen. et sp. n. (Copepoda: Lernaeopodidae) from South India
- PROCLAVELLODES on Gazza.
 BA 49(10)53807.
- Penczak, T. (1965) 14-6M172
Zoologica Pol., 15(1):3-49
 Morphological variation of the stickleback (Gasterosteus aculeatus L.) in Poland.
 Ru Pl
- Factors causing variations.
 BA 49(10)54053.
- Weitzman, S.H. (1967) 14-6M173
Dana Rep., 71:1-52
 The osteology and relationships of the Astronesthidae, a family of oceanic fishes
- Phylogeny.
 BA 49(10)54067.
- Kow, T.A. (1965) 14-6M174
Bull.natn.Mus.St.Singapore, 33(4):23-6
 Notes on the biology of the anchovy, Stolephorus pseudoheterolobus Hardenberg
- Abundance - Food habits - predators.
 BA 49(5)22389.
- Senta, T. (1966) 14-6M175
Jap.J.Ecol., 16(4):165-9
 (Spawning habits of halfbeaks, Hemiramphus sajori (T. et S.) in the Seto Inland Sea. 1. Spawning on drifting seaweeds). Ni En
- BA 49(5)22407.
- Dorsett, D.A. (1967) 14-6M176
J.exp.Biol., 46:137-51
 Giant neurons and axon pathways in the brain of Tritonia
- Morphology of the brain. Ganglia - anatomy and histology. Giant cells - branching of axons - pattern of distribution.
- Hughes, G.M. (1967) 14-6M177
J.exp.Biol., 46:169-93
 Further studies on the electrophysiological anatomy of the left and right giant cells in Aplysia
- Synaptic potentials - effectiveness.
 Membrane properties - comparative analysis.
- Johansen, K. & D. Hanson (1967) 14-6M178
J.exp.Biol., 46:195-203
 Hepatic vein sphincters in elasmobranchs and their significance in controlling hepatic blood flow
- Anatomy - methods - histological techniques. Functional significance.
- Atwood, H.L. & C.A.G. Wiersma (1967) 14-6M179
J.exp.Biol., 46:249-61
 Command interneurons in the crayfish central nervous system
- Procambarus clarki. Command fibre stimulation - motor effects - speed of evoked response.

- Satchell, G.H. & M.P. Jones 14-6M180
(1967)
J.exp.Biol., 46:373-82
The function of the conus arteriosus in
the Port Jackson shark, Heterodontus
portusjacksoni
Anatomy. Methods.
- Powles, P.M. et al. (1968) 14-6M181
J.Fish.Res.Bd Can., 25(3):597-8
Ichthyophonus infection in yellowtail
flounder (Limanda ferruginea) off Nova
Scotia
- Ho, Ju-Shey (1967) 14-6M182
J.Parasit., 53(4):852-8
Cyclopoid copepods of the genus Telson
parasitic on uranoscopid fishes in the
Gulf of Mexico
Systematics.
BA 49(5):26961.
- Hobson, E.S., Jr. (1967)C 14-6M183
Thesis, University of California, 254 p.
Predatory behavior of some shore fishes
in the Gulf of California
Feeding habits. Morphological and
behavioural adaptations.
DA 28(9):3773-B.
- Kaill, W.M. (1967)C 14-6M184
Thesis, Cornell University, 172 p.
Ecology and behavior of the cyprinodontid
fishes Jordanella floridae Goode and Bean,
Floridichthys carpio (Gunther) and
Cyprinodon variegatus Lacepede
Motor patterns - evolutionary mechanisms.
Influence of environment. Feeding
contexts and reproductive behaviour.
DA 28(9):3927-B.
- Booth, R.A. (1967)C 14-6M185
Thesis, The University of Connecticut, 69 p.
A description of the larval stages of the
tomcod, Microgadus tomcod, with comments
on its spawning ecology
DA 28(8):3522-B.
- Dennis, E.A. (1967)C 14-6M186
Thesis, The University of Connecticut, 94 p.
Biological studies on the life history of
Mesostephanus yedeeae sp.n. (Trematoda;
Cyathocotylidae)
Intermediate hosts - fish - development
of metacercaria - host - parasite relations.
DA 28(8):3523-B.
- Marchal, E. (1964) 14-6M187
Bull.Inst.fr.Afr.noire (A), 26(4):1340-5
Sur la capture en Côte d'Ivoire de
deux spécimens d'Ijimaia loppei Roule,
(Ateleopidae, poissons Téléostéens)
(The capture of two specimen of Ijimaia
lopei Roule, (fishes, Ateleopidae)
near the shore of Ivory Coast)
- Martin, R. & D. Rungger (1966) 14-6M188
Z.Zellforsch.mikrosk.Anat., 74:454-63
Zur Struktur und Entwicklung des
Riesenfasersystems erster Ordnung von
Sepia officinalis L. (Cephalopoda)
(On the structure and development of the
giant nerve fibres of the Sepia officinalis
L. (Cephalopoda))
- Honma, Y. & T. Kon (1968) 14-6M189
Bull.Jap.Soc.scient.Fish., 34(1):1-5
A case of the epidermal papilloma in the
witch flounder
Glyptocephalus stellera. Cause of lesion -
viral infection view-point.
- Ogawa, Y. (1968) 14-6M190
Bull.Jap.Soc.scient.Fish., 34(1):11-16
(Morphological transition of the brain
components of horse mackerel with their
body-growth). N1 En
- Trachurus. Correlation - behavioural
modification and morphological changes.
- Hiramoto, K. (1968) 14-6M191
Bull.Jap.Soc.scient.Fish., 34(1):36-43
(Fishery biology of the Japanese anchovy
in the waters off the Boso Peninsula.
1. Maturation and aggregation of the large-
sized adults, and distribution of the eggs).
N1 En
- Engraulis japonica.
- Iwai, T. & M. Tanaka (1968) 14-6M192
Bull.Jap.Soc.scient.Fish., 34(1):44-8
The comparative study of the digestive
tract of teleost larvae. 3. Epithelial
cells in the posterior gut of halfbeak
larvae
- Hemiramphus sajori. Functional significance.
Co 14-6B080.

- Kato, M. & S. Nonaka (1968) 14-6M193
Bull. Jap. Soc. scient. Fish., 34(1):49-58
 The relation between the traces of fish school recorded by the net recorder and the catch of trawl fishing in the northern Pacific Ocean
- English, T.S. (1967) 14-6M194
J. Wat. Pollut. Control Fed., 39(8):1337-50
 Preliminary assessment of the English sole in Port Gardner, Washington
- Parophrys. Effect of pulp and paper mill effluents and commercial trawling.
 BA 49(8)38564.
- Drapkin, E.I. (1967) 14-6M195
Biull. mosk. Obshch. Ispyt. Prir., 72(2):22-37
 Vidovoi sostav i nekotorye voprosy biologii morskikh myshei (Pisces, Callionymidae) Chernogo moria (Species composition and problems of the biology of Pisces, Callionymidae of the Black Sea). En
- Food habits. Biological peculiarities. Aquarium study.
 BA 49(8)43176.
- Okuno, R. (1965) 14-6M196
Jap. J. Ecol., 15(5):183-8
 (Food and behavior of the rocky reef fishes on the coast of Asemushi, Mutsu Bay). Ni En
- Feeding.
 BA 49(8)43185.
- Pinto, S.Y. (1965) 14-6M197
Atas Soc. Biol. Rio de J., 9(2):15-7
 Observações ictiológicas: 1. Novo gênero e nova espécie de Clinidae (Actinopterygii)
 (Ichthyological observations: 1. A new genus and new species of Clinidae (Actinopterygii). Pr
- RIBEIROCLINUS.
 BA 49(8)43188.
- Courtenay, W.R., Jr. (1967) 14-6M198
Proc. Acad. nat. Sci. Philad., 119(6):241-93
 Atlantic fishes of the genus Rypticus (Grammistidae)
- Taxonomy and systematics.
 BA 49(7)37762.
- Homma, Y. & T. Kitami (1967) 14-6M199
Scient. Rep. Niigata Univ. (D), 4:59-74
 A list of the fishes found in the vicinity of Sado marine biological station (Japan). 4.
 BA 49(7)37766.
- Losse, G.F. (1966) 14-6M200
Jl. E. Africa nat. Hist. Soc., 26(1):49-50
Rhinoptera javanica Muller and Henle from Kenya waters (Pisces: Rhinopteridae)
 BA 49(7)37768.
- Brunel, P. (1966) 14-6M201
Trav. Pêch. Québ., 6:439-48
 Food as a factor or indicator of vertical migrations of cod in the western Gulf of St. Lawrence
- Causes of seasonal variation.
 BA 49(1)877.
- Kazanchev, E.N. (1965) 14-6M202
Trudy Kasp. nauchno-issled. Inst. morsk. ryb. Khoz. Okeanogr., 20:61-6
 O volzhskoi malotychinkovoi sel'di - gibridnoi forme Kaspiiskoi prokhodnoi sel'di (Alosa kessleri kessleri (Grimm) X Alosa kessleri volgensis (Berg))
 (Observations on the Volga few-rakered - a hybrid between the Caspian migratory shad Alosa kessleri kessleri (Grimm) X Alosa kessleri volgensis (Berg))
 BA 49(1)891.
- Struhsaker, P. (1967) 14-6M203
J. Mammal., 48(3):483
 An occurrence of the minke whale, Balaenoptera acutorostrata, near the northern Bahama Islands
 BA 49(1)920.
- Vinnikova, M.A. (1966) 14-6M204
Gidrobiol. Zh., 2(1):56-8
 Nekotorye dannye o razvitii organov chuvstv seismosensornoj sistemy u Chernomorskogo anchousa
 (Some data on the development of sense organs of the seismosensory system of the Black Sea anchovy)
- Engraulis.
 BA 49(1)923.
- Peterson, R.S., B.J. Le Boeuf & R.L. DeLong (1968) 14-6M205
Nature, Lond., 219(5157):899-901
 Fur seals from the Bering Sea breeding in California
- Callorhinus, Zalophus. Southward migration - identification. Breeding season. Territorial displays - dissimilar behaviour. Tagging.

- Van Utrecht-Cock, C.N. (1965)C 14-6M206
Amsterdam, 100 p.
Age determination and reproduction of female fin whales, Balaenoptera physalus (Linnaeus, 1758) with special regard to baleen plates and ovaries. Ne
- Van Utrecht, W.L. (1965)C 14-6M207
Amsterdam, 38 p.
On the growth of the baleen plate of the fin whale and the blue whale. Ne
- Lucio, A.R. (1966) 14-6M208
Boln Inst. esp. Oceanogr., (128):52 p.
Especies de peces capturadas en las campañas bacaladeras de 1954 a 1958 (Species of fish caught during the fishery campaigns 1954-1958). En Fr
Taxonomy. NW Atlantic.
- Messenger, J.B. (1967) 14-6M209
Proc. roy. Soc. (B), 167(1008):225-51
The peduncle lobe: a visuo-motor centre in Octopus
- Sjöblom, V. (1966) 14-6M210
Suom. Kalatal., (25):23 p.
Rannikkomme syyskutuinen silakka vuonna 1964 ja sen runsauteen vaikuttavista tekijöistä
(Austum-spawning Baltic herring (Clupea harengus L.) on the Finnish coast in 1964 and factors affecting fluctuations in its abundance). Su En Sv
- Goldstone, A. & E.L. Smith 14-6M211
(1967)
J. biol. Chem., 242:4702-10
Amino acid sequence of the cytochrome c from the dogfish, Squalus sucklii
- Clem, I.W., F. De Bouteaud & M.M. Sigel (1967) 14-6M212
J. Immun., 99:1226-35
Phylogeny of immunoglobulin structure and function. 2. Immunoglobulins of the nurse shark
Ginglymostoma cirratum.
Co 13-6M267.
- Beardsley, G.L. (1967)C 14-6M213
Thesis, University of Miami, 103 p.
Distribution in the water column of migrating juvenile pink shrimp, Penaeus duorarum Burkenroad, in Buttonwood canal, Everglades National Park, Florida
Influence of lunar cycle. Effect of current velocity. Changes of lateral distribution - causes.
DA 28(7):2924-B.
- Chislenko, L.L. (1967) 14-6M214
Dokl. Akad. Nauk SSSR, 175(5):1151-3
O sushchestovanii razmernoi struktury naseleniia pelagialii Mirovogo okeana (Existence of a dimensional structure in the population of Pacific Ocean pelagic zones)
Relationship among taxons - quantitative characteristic - body size.
- Chislenko, L.L. (1967) 14-6M215
Dokl. biol. Sci., 175(1-6):468-70
Existence of a dimensional structure in the population of Pacific Ocean pelagic zones
En 14-6M214.
- Boisvert, H., R. Chatelain & J.M. Bassot (1967) 14-6M216
Annls Inst. Pasteur, Paris, 112:521-5
Etude d'un photobacterium isolé de l'organe lumineux de poissons Leiognathidae (Study on a photobacterium isolated from the light organ of the Leiognathidae fish)
- Euzet, L. & G. Oliver (1967) 14-6M217
Annls Parasit. hum. comp., 42:407-25
Diplectanidae (Monogenea) de téléostéens de la Méditerranée occidentale. 4. Quelques Lamellogadus Johnston et Tiegs, 1922 parasites de poissons du genre Pagellus Cuvier, 1829 (Sparidae) (Diplectanidae (Monogenea) of teleosts of the western Mediterranean. 4. Some species of Lamellogadus Johnston and Tiegs, 1922, parasites of fish of the genus Pagellus Cuvier, 1829 (Sparidae))
CR 12-6M453.
- Barber, V.C. (1966) 14-6M218
Z. Zellforsch. mikrosk. Anat., 70:91-107
The fine structure of the statocyst of Octopus vulgaris

- Bocquet, J. (1967) 14-6M219
C.R.Séanc.Soc.Biol., 161:836-40
Identification de quelques oses du plasma
d'un sélacien: Scylliorhinus canicula
(Identification of some monosaccharides of
the plasma of a selachian, Scylliorhinus
canicula)
- Blache, J. (1967) 14-6M220
Bull.Inst.fondam.Afr.noire (A), 29(3):
1122-87
Contribution à la connaissance des
poissons Anguilliformes de la côte
occidentale d'Afrique. Quatrième note.
Le genre Lycodontis Mc Clelland, 1845
(Contribution to the knowledge of
Anguilliformes from the western coast
of Africa. 4th Note. Genera Lycodontis
Mc Clelland, 1845)
- West Africa. ASE. PSW. Muraenidae.
Co 14-6M252.
- Euzet, L. & C. Maillard (1967) 14-6M221
Bull.Inst.fondam.Afr.noire (A), 29(4):
1435-93
Parasites de poissons de mer ouest-
africains, récoltés par J. Cadenat.
6. Monogènes de Sélaciens
(Parasites of sea fishes from west
Africa, collected by J. Cadenat. 6.
Monogenea of selachians). En
- Senegal. Elasmobranchii. Parasites.
- Blache, J. (1967) 14-6M222
Bull.Inst.fondam.Afr.noire (A), 29(4):
1695-1705
Contribution à la connaissance des
poissons Anguilliformes de la côte
occidentale d'Afrique. Cinquième note.
Le genre Gymnothorax Bloch 1795
(Contribution to the knowledge of
Anguilliformes from the west coast
of Africa. 5th note. Gymnothorax
Bloch 1795)
- West Africa. ASE. Muraenidae. Taxonomy.
Co 14-6M220.
- Chapman, D.E. (1966) 14-6M223
Underwat.Natur., 4(1):38-9
Behavior observations of captive redfish
(Sciaenops ocellatus)
- Courtship sequence - schooling behaviour.
BA 49(6)27790.
- Murakami, Y. & T. Onbe (1967) 14-6M224
J.Fac.Fish.Anim.Rusb.Hiroshima Univ., 7(1):
(Fisheries in Hashiri-Shima 3. Studies on
small-sized crabs found in catches of small
trawlers 1. Rearing experiments of the
Kuruma prawn, Penaeus japonicus Bate, with
small crabs as food in low-temperature
season). Ni En
- BA 49(6)27806.
- Wicklund, R. (1966) 14-6M225
Underwat.Natur., 4(1):33-4
Observations on the nursery grounds of
young squirrel hake, Urophycis chuss
- BA 49(6)27829.
- Perry, M.L. (1967) 14-6M226
J.Parasit., 53(5):1076-81
A new species of Dipetalonema from the
California sea lion and a report of
microfilariae from a Steller sea lion
(Nematoda: Filarioidea)
- Zalophus, Callorhinus, Eumetopias,
Phoca, Parasitism.
BA 49(6)31870.
- Hewitt, G.C. (1967) 14-6M227
N.Z.Jl.mar.freshwat.Res., 1(2):180-264
Some New Zealand parasitic Copepoda of the
family Pandaridae
- BA 49(6)31908.
- Pathansali, D. (1966) 14-6M228
Bull.natn.Mus.St.Singapore, 33(8):59-63
Acetes (Sergestidae) from the Malay
Peninsula
- BA 49(6)31919.
- Natochin, Iu.V. (1966) 14-6M229
Zh.obshch.Biol., 27(4):473-9
Reaktsiia midii na razdel'noe izmenenie
osmoticheskoi kontsentratsii i solenosti
sredy
(Response of mussels to a separate change
of the osmotic concentration and salinity
of the environment). En
- BA 49(6)32370.

- Boeseman, M. (1967) 14-6M230
Proc. K. ned. Akad. Wet. (C), 70(4):454-65
 Some remarks on Raja nidarosiensis Storm, including the first record of an egg-capsule from British waters
 BA 49(6)32453.
- Ogawa, Y. (1968) 14-6M231
Bull. Jap. Soc. scient. Fish., 34(3):169-76
 (Experiments on the attractiveness of artificial reefs for marine fishes 8. Attraction of young yellow-tail to the model fish reefs). Ni En
- Seriola.
 Co 13-6M139.
- Kimme, O. & K.-H. Schumann 14-6M232
 (1968)
Helgoländer wiss. Meeresunters., 17(1-4):141-55
 Biologische Konsequenzen schwefelsäure- und eisensulfathaltiger Industrieabwässer. Mortalität junger Gobius pictus und Solea solea (Pisces).
 Biological consequences of sulphuric acid and iron sulphate-containing industry wastes. Mortality of young Gobius pictus and Solea solea (Pisces). En
- Field and laboratory investigations. Methods. Comparative sensitivity.
- Blache, J. (1967) 14-6M233
Bull. Inst. fondam. Afr. noire (A), 29(4):1706-31
 Contribution à la connaissance des poissons Anguilliformes de la côte occidentale d'Afrique. Sixième note: les genres Anarchias, Uropterygius et Channomuraena (Muraenidae)
 (Contribution to the knowledge of Anguilliformes from the west coast of Africa. 6th note. Anarchias, Uropterygius and Channomuraena (Muraenidae))
- West Africa. ASE. Taxonomy.
 Co 14-6M222.
- Cadenat, J. (1964) 14-6M234
Bull. Inst. fr. Afr. noire (A), 26(3):944-88
 Notes d'ichtyologie ouest-africaine. 42. Les "Sers" des genres Puntezzo et Diplodus des eaux tropicales ouest-africaines
 (Notes on West-African ichthyology. 42. The bream of the genus Puntezzo and Diplodus of tropical waters of West-Africa)
- Synoptic key.
 CR 10-12785.
- Eziuzo, E.N.C. (1965) 14-6M235
Bull. Inst. fr. Afr. noire (A), 27(1):312-33
 Early development and metamorphosis of the reddish-brown eel, Phyllogramma regani Pellegrin
- Senegal. Lagos. Nigeria. ASE.
 Planktonic eggs - rearing - apparatus. Methods.
- Tobor, J.G. (1966) 14-6M236
Bull. Inst. fr. Afr. noire (A), 28(1):259-75
 Meristic counts of some important marine fishes found in Lagos
- Aboussouan, A. (1966) 14-6M237
Bull. Inst. fr. Afr. noire (A), 28(1):276-82
 Oeufs et larves de Teleostéens de l'Ouest africain. 3. Larves de Monacanthus hispidus (L.) et de Balistes forcipatus Gm.
 (Eggs and larva of teleost fishes from West-Africa. 3. Larva of Monacanthus hispidus (L.) and Balistes forcipatus Gm.)
- Co 12-3M035.
- Le Danois, Y. (1966) 14-6M238
Bull. Inst. fr. Afr. noire (A), 28(1):283-342
 Remarques anatomiques sur la région céphalique de Gonorrhynchus gonorrhynchus (Linné 1766)
 (Anatomical remarks on the cephalic region of Gonorrhynchus gonorrhynchus (Linné 1766))
- Gonorrhynchidae - latero-mucous system. Osteomycology.
- Swedmark, B. (1968) 14-6M239
Cah. Biol. mar., 9(2):175-86
 Deux espèces nouvelles d'Acochlidiacées (Mollusques Opisthobranches) de la faune interstitielle marine
 (Two new species of Acochlidiacea (Mollusca Opisthobranchia) belonging to the interstitial marine fauna). Ru Sv
- Hedylopsis. Morphological description.

- Chassard-Bouchaud, C. & Y. 14-6M240
 Couturier (1968)
Cah.Biol.mar., 9(2):201-9
 Étude des phénomènes chromatiques de Lysmata seticaudata Risso (Crustacé Décapode). 1. Livrée chromatique et cycle nycthémeral
 (Study of the colour-pattern of Lysmata seticaudata Risso (Crustacea Decapoda). 1. Colour pattern and daily rhythm).
 En De
- Colour - pattern - distribution - chromatophore types - pigment movements. Behaviour during intermoult.
- Herberts, C. (1964) 14-6M241
Recl Trav.Stn mar.Endoume, Fasc.(50)Bull.(34): 161-5
 Note au sujet de la reproduction de l'Hydraire Hydractinia aculeata (Wagner) 1833
 (Note on the reproduction of the hydroid Hydractinia aculeata (Wagner) 1833)
- Bellan-Santini, D. (1965) 14-6M242
Recl Trav.Stn mar.Endoume, Fasc.(52)Bull.(36): 161-80
 Contribution à l'étude du genre Hippomedon (Crustacea-Amphipoda) en mer Méditerranée
 (Contribution to the study of the genus Hippomedon (Crustacea-Amphipoda) in the Mediterranean)
- Zoogeography. Bionomic distribution.
- Aboussouan, A. (1968) 14-6M243
Bull.Inst.fondam.Afr.noire (A), 30(1):226-37
 Oeufs et larves de Téléostéens de l'Ouest africain. 6. Larves de Chloroscombrus chrysurus (Linné) et de Blepharis crinitus (Mitchill). (Carangidae)
 (Eggs and larvae of teleost fishes from West Africa. 6. Larvae of Chloroscombrus chrysurus (Linné) and of Blepharis crinitus (Mitchill). Carangidae)
- Co 14-3M061.
- Blanc, M., J. Cadenat & A. 14-6M244
 Stauch (1968)
Bull.Inst.fondam.Afr.noire (A), 30(1):238-56
 Contribution à l'étude de l'ichthyofaune de l'île Annobon
 (Contribution to the study of the ichthyofauna of the island Annobon)
- OMBANGO cruise. Gulf of Biafra. Blenniidae. Eleotridae. Gobiidae.
- Blache, J. (1968) 14-6M245
Bull.Inst.fondam.Afr.noire (A), 30(2): 690-736
 Contribution à la connaissance des poissons Anguilliformes de la côte occidentale d'Afrique. Septième note: la famille des Muraenesocidae
 (Contribution to the knowledge of Anguilliformes of the west coast of Africa. Note 7: the family Muraenesocidae)
- Cynoponticus ferox. Hoplunnis schmidtii. Paraxenomystax bidentatus.
 Co 14-6M233.
- Blaxter, J.H.S. (1968) 14-6M246
J.mar.biol.Ass.U.K., 48(1):17-28
 Rearing herring larvae to metamorphosis and beyond
- Clupea harengus. Methods.
- Woodhead, P.M.J. (1968) 14-6M247
J.mar.biol.Ass.U.K., 48(1):81-91
 Seasonal changes in the calcium content of the blood of Arctic cod
- Gadus morhua. Influence of gonadal maturation.
- Woodhead, P.M.J. (1968) 14-6M248
J.mar.biol.Ass.U.K., 48(1):93-6
 On levels of calcium and of vitamin A aldehyde in the blood of Arctic cod
- Gadus morhua. Differential seasonal correlation due to sex. Influence of ovarian maturation.
- Hynd, J.S. & J.P. Robins 14-6M249
 (1967)
Tech.Pap.Div.Fish.C.S.I.R.O., (22):55 p.
 Tasmanian tuna survey report of first operational period
- Katsuwonus pelamis. Trachurus declivis. Estimates of catches. Fishing gear. Indian Ocean. Tasman Sea.
- Blache, J. (1967) 14-6M250
Bull.Inst.fondam.Afr.noire (A), 29(1):163-77
 Contribution à la connaissance des poissons Anguilliformes de la côte occidentale d'Afrique. Première note: Enchelycore nigricans (Bonnaterre 1788) (Muraenidae)
 (Contribution to the knowledge of the eel-like fishes of the west coast of Africa. Note 1: Enchelycore nigricans (Bonnaterre 1788) (Muraenidae))
- Atlantic intertropical species.

- Blache, J. (1967) 14-6M251
Bull.Inst.fondam.Afr.noire (A), 29(1):178-217
 Contribution à la connaissance des poissons Anguilliformes de la côte occidentale d'Afrique. Deuxième note: le genre Muraena (Artedi) Linné, 1758 (Muraenidae)
 (Contribution to the knowledge of the eel-like fishes of the west coast of Africa. Note 2: The genus Muraena, (Muraenidae))
- Muraena helena. Muraena melanotis.
Muraena robusta. Synoptic key.
 Co 14-6M250.
- Blache, J. (1967) 14-6M252
Bull.Inst.fondam.Afr.noire (A), 29(2):695-709
 Contribution à la connaissance des poissons Anguilliformes de la côte occidentale d'Afrique. Troisième note. Le genre Echidna Forster 1788. (Muraenidae)
 (Contribution to the knowledge of the eel-like fishes of the west coast of Africa. Note 3. The genus Echidna Forster (Muraenidae))
- Echidna peli equals Echidna lecomtei
 and Echidna catenata.
 Co 14-6M251.
- Aboussouan, A. (1968) 14-6M253
Bull.Inst.fondam.Afr.noire (A), 30(3):1188-97
 Oeufs et larves de Téléostéens de l'Ouest africain. 7. Larves de Syacium guineensis (Blkr.) (Bothidae)
 (Eggs and larvae of teleosts from West Africa. 7. Larvae of Syacium guineensis (Blkr.), Bothidae)
- Co 14-6M243.
- Aboussouan, A. (1966) 14-6M254
Bull.Inst.fr.Afr.noire (A), 28(3):1037-40
 Oeufs et larves de Téléostéens de l'Ouest africain. 4. Galeoides polydactylus (Vahl) (Polynemidae)
 (Eggs and larvae of teleost fishes from West Africa. 4. Galeoides polydactylus (Vahl) Polynemidae)
- Description. Measurements.
 Co 14-6M237.
- Hyder, M. (1967) 14-6M255
Physiologia bohemislov., 16:379-86
In vitro studies on the thyroid gland: the uptake of radioiodine by dogfish thyroid tissue
- Scyliorhinus.
 IABS 49(1)3052.
- Sawyer, W.H., R.J. Freer & T.C. 14-6M256
 Tseng (1967)
Gen.comp.Endocr., 9:31-7
 Characterisation of principle resembling oxytocin in pituitary of holocephalian ratfish (Hydrolagus colliei) by partition chromatography on Sephadex.
- IABS 49(1)3064.
- Eguchi, E. & T.H. Waterman (1967) 14-6M257
Z.Zellforsch.mikrosk.Anat., 79:209-29
 Changes in retinal fine structure induced in the crab Libinia by light and dark adaptation
- IABS 47(3)8235.
- Ho, J.S. (1967) 14-6M258
J.Parasit., 53:852-8
 Cyclopoid copepods of the genus Telson parasitic on uranoscopid fishes in the Gulf of Mexico
- Lee, J.S. (1967) 14-6M259
Appl.Microbiol., 15:368-72
 Comparative effects of chlortetracycline, freezing and gamma radiation on microbial population of ocean perch
- Seyama, I. & H. Irisawa (1967) 14-6M260
J.gen.Physiol., 50:505-17
 The effect of high sodium concentration on the action potential of the skate heart
- van Thiel, P.H. (1966) 14-6M261
Trop.geogr.Med., 18:310-28
 The final hosts of the herringworm Anisakis marina
- Mellinger, J. (1966) 14-6M262
Annl. Endocr., 27:439-50
 Variations de la structure hypophysaire chez les Chondrichthyens: Etude de l'âge de mer (Squatina) et de la pastenague (Trygon)
 (Variations in pituitary structure in the Chondrichthyes: Study of the angelshark (Squatina) and the sting ray (Trygon))
- Watanabe, A. (1966) 14-6M263
Archiv histol.jap., 27:427-49
 Light and electron microscope studies on the saccus vasculosus of the ray (Dasyatis akajei)
- Borghese, E. (1966) 14-6M264
Z.Zellforsch.mikrosk.Anat., 72:88-99
 Studies on the nephron of an elasmobranch fish Scyliorhinus stellaris (L.)

- Murakami, M. & T. Tanizaki 14-6M265
(1966)
Archiv histol. jap., 27:327-43
Feinstruktur des Subkommissuralorgans von Kugelfisch, Spheroides niphobles (Fine structure of the subcommissural organs of globe-fish, Spheroides niphobles)
- Postel, E. (1964) 14-6M266
Cah.O.R.S.T.O.M.Océanogr., 2(2):55-60
Sur deux lots de germon (Germo alalunga) capturés dans le Golfe de Guinée par les palangriers japonais
(On two groups of albacores (Germo alalunga) caught by Japanese long-liners in the Gulf of Guinea)
- Biometry. Sex ration. Gonad structure. Stomach content. Parasites.
- Piiper, J. & D. Schumann (1967) 14-6M267
Resp.Physiol., 2:135-48
Efficiency of O-2 exchange in the gills of the dogfish, Scyliorhinus stellaris
- Lozano, F.C. (1966) 14-6M268
Puntal, 13(152):2-8
Las merluzas atlánticas
(The Atlantic hake)
- Merluccius merluccius.
- Berroso, L.M. (1965) 14-6M269
Bol.Estud.Pesca,Recife, 5(5):7-11
Nota preliminar sobre a alimentação do xaréu preto (Caranx lugubris, Poey 1860) no nordeste do Brasil
(Preliminary note on the nutrition of the black trevally (Caranx lugubris, Poey 1860) in the northeast of Brazil). Pr En
- ASW. Mullidae. Lolinidae and Octopodidae. Penaeidae.
- Berros, A. de C. (1965) 14-6M270
Bol.Estud.Pesca,Recife, 5(5):12-27
Alguns aspectos sobre a biologia e pesca da albacore branca (Thunnus alalunga Gmelin) no Atlântico Tropical
(Some aspects of the biology and fishery of the longfinned tunny (Thunnus alalunga) in the Tropical Atlantic). Pr En
- Fishing areas. Distribution. Biological data. Food.
- Christomanos, A.A. (1966) 14-6M271
Folia biochim.biol.graec., 3(2):47-77
Une esquisse sur les changements neuro-hormonaux des couleurs des animaux marins (Study of the neuro-hormonal colour changes in marine animals). En Ru He
- Marques, E. (1956) 14-6M272
Garcia de Orte, 13(2):185-92
Copépodes parasites de peixes marinhos de S. Tomé
(Parasitic copepods of fishes from S. Tomé). En Fr
- Caligidae. Bomolochidae. Nothobomolochus fradel n.sp. (Sardinella maderensis Lowe). Gulf of Guinea.
- Cervigón, F. (1966) 14-6M273
Puntal, 13(151):20-2
El "Myxeroperca cidi" una nueva especie de las costas de Venezuela
(Myxeroperca cidi, a new species from the coast of Venezuela)
- Myxeroperca cidi n sp - Pisces Serranidae - Caribbean Sea.
- Meffert, P. (1968) 14-6M274
Trans.Am.Fish.Soc., 97(1):12-7
Ultrasonic recorder for locomotor activity studies
- Behaviour studies. Carcharhinus sp.
- Oviatt, C. & G.W. Gray, Jr. 14-6M275
(1968)
Trans.Am.Fish.Soc., 97(1):64
Juvenile lookdowns, Selene vomer, in Wickford Cove, Narragansett Bay, Rhode Island
- House, M.R. & G.E. Farrow 14-6M276
(1968)
Nature,Lond., 219(5161):1384-6
Daily growth banding in the shell of the cockle, Cardium edule
- ANE. Irish Sea. Mollusca. Cardiidae.
- Hohendorf, K. (1968) 14-6M277
Ber.dt.wiss.Kommn Meeresforsch., 19(3):181-93
Zur Schwefähigkeit pelagischer Fischeier in der Ostsee
(On the buoyancy of pelagic fish eggs in the Baltic). En Fr Es
- ANTON DOHRN cruise. Gadus morhua. Pleuronectes platessa. Pletichthys flesus. Limanda limanda. Sprattus sprattus.

- Oray, I.K. (1963) 14-6M278
 Ber.dt.wiss.Kommn Meeresforsch., 19(3):194-225
Untersuchungen über das Laichen der Scholle (*Pleuronectes platessa* L.) in der südöstlichen Nordsee
 (On the spawning of plaice (*Pleuronectes platessa* L.) in the south-eastern North Sea in 1963 to 1965). En Fr Es
- ANTON DOHRN survey. Pleuronectes distribution - abundance.
- Lønning, S. (1967) 14-6M279
Sarsia, (30):31-48
Studies on the ultrastructure of sea urchin eggs and the changes induced at insemination
- Echinoidea - cell research.
- Meurling, P. (1967) 14-6M280
Sarsia, (30):83-106
The vascularization of the pituitary in *Chiraera monstrosa* (Holocephali)
- Tambs-Lyche, H. (1967) 14-6M281
Sarsia, (29):177-82
Branchiostoma lanceolatum (Pallas) in Norway
- Norwegian Sea.
- Kjennerud, J. (1967) 14-6M282
Sarsia, (29):193-8
A find of *Geryon affinis* Milne-Edwards & Bouvier, 1894 (Crustacea Decapoda) off the coast of Norway
- Norwegian Sea.
- Mugnaini, E. (1967) 14-6M283
Sarsia, (29):221-32
On the occurrence of filamentous rodlets in neurons and glia cells of *Myxine glutinosa* (L.)
- Cell research.
- Solemndal, P. (1967) 14-6M284
Sarsia, (29):431-42
The effect of salinity on buoyancy, size and development of flounder eggs
- Pleuronectes. Ecological aspects.
- Ushakov, B.P. (1968) 14-6M285
Mar.Biol., 1(3):153-60
 Cellular resistance adaptation to temperature and thermostability of somatic cells with special reference to marine animals
- Cytology. Protozoa - temperature resistance.
- de Monte, T. & G. Pilleri 14-6M286
 (1968)
Mar.Biol., 1(3):178-81
Electrophoretic mobility of hemoglobin in *Delphinus delphis*, and observations on plasma protein fractions in some species of the family Delphinidae
- Description of methods.
- de Monte, T. & G. Pilleri 14-6M287
 (1968)
Mar.Biol., 1(3):182-4
Plasma proteins and some hematochemical data related to *Grampus griseus* (Cetacea, Delphinidae) of the western Mediterranean
- Randall, J.E. & W.D. Hartman 14-6M288
 (1968)
Mar.Biol., 1(3):216-25
Sponge-feeding fishes of the West Indies
- Holacanthus. *Cantherhines macrocerus*.
 Stomach contents analysis.
- Naevø, H. (1968) 14-6M289
Mar.Biol., 1(3):257-62
Die Endigung afferenter Fasern der Seitenliniennerven im Mittelhirn des Dorsch *Gadus morhua*
 (The termination of afferent fibres of the lateral-line nerves in the mesencephalon of the cod *Gadus morhua*). En
- Histological investigation.
- Castle, P.H.J. (1968) 14-6M290
Deep-Sea Res., 15(3):393-6
Synphobranch eels from the southern ocean
- ELTANIN cruise. *Diastobranchus capensis*.
Histiobranchus brunni. *Histiobranchus bathybius*. *Ilyophis brunneus*.

- Fontaine, B. (1967) 14-6M291
Sci.Pêche, (156):9 p.
 Note préliminaire à l'étude de la
 biologie de la langoustine dans le
 golfe de Gascogne
 (Preliminary note on the study of the
 biology of the Norway lobster in the
 Gulf of Gascony)
 Fishing grounds. Selection by trawl-
 nets. Stock composition - reproduction -
 nutrition.
- Bellemare, M. (1966) 14-6M292
Actual.mar.,Québ., 10(3):2-31
 La recherche en biologie des pêches en
 Gaspésie et aux Iles-de-Madeleine.
 Projets de recherche en biologie des
 pêches recommandés pour les organismes
 québécois de recherche. Objectifs
 prioritaires pour les organismes
 québécois de recherche
 (Research in fisheries biology in Gaspé
 and et the Magdalen Islands. Projects
 of investigations in fisheries biology for
 the Quebec organisms. Priority for the
 Quebec research organisms)
- Evaluation of resources. Gadus morhua.
Clupea harengus. Mallotus villosus.
Euphausiidae. Crengonidae.
- Mangold, K. & P. Fioroni 14-6M293
 (1966)
Vie Milieu (A), 17(3):1139-96
 Morphologie et biométrie des mandibules
 de quelques Céphalopodes méditerranéens
 (Morphology and biometry of the mandibles
 of some Mediterranean Cephalopoda). En
 De
- Laubier, L., C. Maillard & 14-6M294
 G. Oliver (1966)
Vie Milieu (A), 17(3):1197-1233
 Contribution à l'étude des parasites
 du griset: Hexanchus griseus (Bonnaterre,
 1788)
 (Contribution to the study of the
 parasites of the six gilled shark:
Hexanchus griseus (Bonnaterre, 1788)).
 En De
- Otodistomum. Phyllobothrium.
- Nival, S. (1966) 14-6M295
Vie Milieu (A), 17(3):1273-1315
 Contribution à l'étude biologique de
Symphodus rostratus Bl. (Pisces: Labridae)
 en rade de Villefranche-sur-Mer
 (Contribution to the biological study of
Symphodus rostratus Bl. (Pisces: Labridae)
 in the Bay of Villefranche-sur-Mer).
 En De
- Meristic features and yearly growth-
 rate. Reproduction. Nutrition.
- Roede, M.J. (1966) 14-6M296
Vie Milieu (A), 17(3):1318-33
 Notes on the labrid fish Coris julis
 (Linnaeus, 1758) with emphasis on
 dichromatism and sex. Fr De
- Jones, D.G. (1967) 14-6M297
J.Cell Sci., 2:573-86
 An electron-microscope study of subcellular
 fractions of Octopus brain
- Arnold, J.M. (1967) 14-6M298
J.Ultrastruct.Res., 20:410-21
 Organogenesis of the cephalopod
 iridophore: cytomembranes in development
- Jollie, W.P. & L.G. Jollie 14-6M299
 (1967)
J.Ultrastruct.Res., 20:161-78
 Electron microscopic observations on
 accommodations to pregnancy in the
 uterus of the spiny dogfish, Squalus
acanthias
- Rakubratskii, V.A. (1966)C 14-6M300
 In Fiziologia morskikh zhivotnykh
 (Physiology of marine organisms),
 Moskva, Nauka, pp. 116-23
 Elementy pishchedobyvatel'nogo i
 oboronitel'nogo povedeniia ryb v stae
 (Elements of food-searching and defensive
 behavior of fish in schools)
- USSR. Black Sea. Mugilidae. Carangidae.
 Laleridae. Atherinidae.
 BA 49(11)54667.
- Carbonneau, J. (1967) 14-6M301
Cah.Inform.Sta.Biol.mar.Grande-Rivière,
 (38):27 p.
 Recensement des pétoncles (Placopecten
magellanicus) et (Chlamys islandicus) aux
 Iles-de-la-Madeleine en 1966
 (Scallop survey at the Magdalen Islands
 1966. (Placopecten magellanicus and
Chlamys islandicus))
- Chopard, L. (1966) 14-6M302
Sci.Progr.-Nature, (3371):94-6
 Les grandes migrations des tortues marines
 n'ont pas encore livré tous leurs secrets
 (The great migrations of the marine
 turtles have not yet explained all their
 secrets)
- Tagging systems.

- Bumes, A.G. & J.-S. Ho (1965) 14-6M303
Cah.O.R.S.T.O.M.Océanogr., 3(2):79-113
 New species of the genus Anthesius
 (Copepoda, Cyclopoida) associated with
 mollusks in Madagascar
- Simpson, J.G. & H.S. 14-6M304
 Schlotfeldt (1966)
Invest.zool.Chil., 13:5-10
 Contenido de hemoglobina en la sangre de
 tres especies de clupeoideos y dos gadidos
 en Chile
 (Blood haemoglobin content of three species
 of clupeoids and two species of gadoids in
 Chile). En De
- Engraulis ringens. Clupea bentincki.
Sardinops sagax. Merluccius gayi.
Merluccius polylepis.
 FRs:bini
- De Holanda Lima, H. & M. 14-6M305
 P. Paiva (1966)
Bolm Estac.Biol.mar.Univ.Ceará, (11):10 p.
 Algumas dados ecológicos sobre os
 peixes marinhos de Aracati
 (Some ecological data on the marine
 fishes of Aracati). Pr
- Brazil. ASW. Taxonomic list.
- Bardach, J.E. (1968) 14-6M306
Science, 161(3846):1098-106
 Aquaculture. Husbandry of aquatic animals
 can contribute increasingly to supplies of
 high-grade protein food
- World production. Principles, methods and
 techniques. Regional culture of Cyprinidae,
 Salmonidae, Chanidae, Amuridae, Cichlidae,
 Pleuronectidae, Soleidae, Penaeidae,
 Ostreidae, Veneridae, Mytilidae. Fertilization
 and feeding - yields. Aquaculture.
 Status and potential.
- México. Instituto Nacional de 14-6M307
 Investigaciones Biológico-
 Pesqueras (1966)
Boln Progr.nac.Marcado Tortugas mar.,
 1(1): 16 p.
- Lepidochelys.
- Cadenat, J. & A. Stauch (1965) 14-6M308
Cah.O.R.S.T.O.M.Océanogr., 3(3):67-70
 Sur la validité des genres Bathysolea
 (Roule 1916) et Capartella (Chabanaud
 1950)
 (On the validity of the genus Bathysolea
 (Roule 1961) and Capartella (Chabanaud
 1950)). De
- Borges, G. de A. (1965) 14-6M309
Bolm Estud.Pesca.Recife, 5(6):7-16
 Parâmetros biométricos em Panulirus
laevicauda (Latreille)
 (Biometrical parameters in Panulirus
laevicauda (Latreille)). Pr En
- Sexual dimorphism.
- Torchio, M. (1966) 14-6M310
Natura,Milano, 57(3):165-72
 Su alcuni Onos (Risso) del mari d'Italia
 (Osteichthyes Gadiformes)
 (About some Onos from Italian seas
 (Osteichthyes Gadiformes)). It En
- Rekubratskii, V.A. (1966)C 14-6M311
In Fiziologiya morskikh zhivotnykh
 (Physiology of marine organisms),
 Moskva, Nauka, pp. 124-36
 O zashchitnom povedenii molodi kefali
 i nekotorykh drugikh chernomorskikh ryb
 (On the defensive behavior of young mullet
 and certain other Black Sea fishes)
- USSR. Black Sea. Pisces.
 BA 49(11)54668.
- Anderson, E.K. & W.J. North 14-6M312
 (1966)
Proc.int.Seaweed Symp., 5:73-86
In situ studies of spore production and
 dispersal in the giant kelp, Macrocystis
- INE. Lessoniaceae. Macrocystis pyrifera.
 Pr 9-032me.
 BA 49(11)54736.
- Edelstein, T. & J. McLachlan 14-6M313
 (1966)
Proc.int.Seaweed Symp., 5:117-22
 Winter observations on species of
Porphyra from Halifax county, Nova Scotia
- ANW. Bangiaceae.
 Pr 9-032me.
 BA 49(11)54742.

- Grenager, B. & E. Beardseth 14-6314
(1966)
Proc.int.Seaweed Symp., 5:129-35
A two-stage sampling method of estimating seaweed quantities
ANE. Algae.
Pr 9-032me.
BA 49(11)54748.
- Abrameiko, L.R. (1965) 14-6315
Mater.rybokhoz.Issled.severn.Bass., 5:57-65
Raspredelenie temperatury i skoplenii zimulushchei sel'di v Norvezhskom more (1958-1964 gg)
(Temperature distribution and concentrations of wintering herring in the Norwegian Sea (1958-1964))
Clupeidae. Clupea harengus.
BA 49(11)54821.
- Enger, S. (1966)C 14-6316
In 2-i Mezhdunarodnyi okeanograficheskii kongress, 1966. Tezisy dokladov (Second International Oceanographic Congress, 1966. Summaries of reports), Moskva, Nauka, 445
Vospriiatie zvuka sel'diu Clupea harengus (Sound perception in the herring Clupea harengus)
USSR. Clupeidae.
BA 49(11)54834.
- Fedorov, S.S. (1966)C 14-6317
Moskva, 140 p.
Biologiya i promysel morskoi sel'di (Biology and fishery of sea herring)
Clupeidae. Clupea harengus.
BA 49(11)54836.
- Grudin, P.I. (1966) 14-6318
Trudy azov.nauchno-issled.Inst.ryb.Khoz., 8:163-84
Vliianie ekologicheskikh faktorov na effektivnost' razmnozheniya azovskoi khamsy (Effect of ecological factors on the spawning of Azov anchovies)
Azov Sea. Engraulidae.
BA 49(11)54839.
- Gusev, E.E. (1965) 14-6319
Mater.rybokhoz.Issled.severn.Bass., 5:52-65
Nabliudeniia za biologicheskimi sostoianiem i povedeniem atlanticheskoi sel'di v 14 reise SRT-R-710, 1964 g.
(Observations on the biological condition of Atlantic herring during the 14th voyage of the medium fishing trawler R-710 in 1964)
Clupeidae. Clupea harengus.
BA 49(11)54840.
- Akademiia Nauk SSSR. Institut 14-6320
Morfologii Zhivotnykh (1966)C
Moskva, Nauka, 231 p.
Zakonomernosti dinamiki chislennosti ryb Belogo moria i ego basseina (Principal features of the population dynamics of fishes of the Barents Sea and of its basin)
PNW. Pisces.
BA 49(11)54843.
- Newman, G.G. (1967) 14-6321
Investl Rep.Div.Fish.Un.S.Afr., 64:1-24
Reproduction of the South African abalone Haliotis midae
Haliotidae.
BA 49(11)54858.
- Nomura, H. (1965) 14-6322
Anais Acad.bras.Cienc., 37(Suppl.):240-6
On the fish species composition of the trash fish landed at South Brazil. Pr
ASW. Pisces. Crustacea.
Pr 8-100me.
BA 49(11)54861.
- Ovchinnikov, V.V. (1966)C 14-6323
In Ekologo-morfologicheskie issledovaniia nektonnykh zhivotnykh (Ecological and morphological studies of nectonic organisms), Kiev, Nauk. dumka, pp. 53-62
Funktsional'noe znachenie plavnikov Xiphioidae (Functional significance of fins in Xiphioidae)
Histiophoridae.
BA 49(11)54863.
- Salekhova, L.P. (1966)C 14-6324
In Ekologo-morfologicheskie issledovaniia nektonnykh zhivotnykh (Ecological and morphological studies of nectonic organisms), Kiev, Nauk. dumka, pp. 121-8
Polovoi sostav stada morskogo karasia Diplodus annularis (L.) i smaridy Spicara smaris (L.) (Sex ratio of gillthead (Diplodus annularis) and pickerel (Spicara smaris) populations)
USSR. Black Sea. Sparidae. Maemidae.
BA 49(11)54871.
- Salekhova, L.P. (1966)C 14-6325
In Ekologo-morfologicheskie issledovaniia nektonnykh zhivotnykh (Ecological and morphological studies of nectonic organisms), Kiev, Nauk.dumka, pp. 129-35
Polovoi dimorfizm i nerest morskogo karasia (Sexual dimorphism and spawning of gillthead)
USSR. Sparidae. Diplodus annularis.
BA 49(11)54872.

- Waller, R.A. & R.I. Wicklund 14-6M326
(1968)
BioScience, 18(2):110-1
Observations from a research submersible-mating and spawning of the squid,
Doryteuthis plei
Cephalopoda. ANW.
BA 49(11)54894.
- Tester, A.L. & J.I. Kendel 14-6M327
(1967)C
In Lateral line detectors. Proceedings
of a symposium. 16-18 April, 1965.
New York, Indiana University Press,
pp. 53-69
Innervation of free and cenal neuromasts
in the sharks Carcharhinus menisorrh
and Sphyrna lewini
ISEW. Carcharhinidae. Sphyrinidae.
BA 49(11)56240.
- Galli, C. & R. Fumagalli 14-6M328
(1968)
J.Neurochem., 15(1):35-40
Lipid composition of the central nervous
system of marine vertebrates
Pisces.
BA 49(11)56280.
- van der Land, J. (1967) 14-6M329
Proc.K.ned.Akad.Wet.(C), 70(1):110-20
A new blood fluke (Trematoda) from
Chimaera monstrosa L.
North Sea. Chimaeridae. Parasites.
CHIMAEROHEMECUS trondheimensis.
BA 49(11)59371.
- Williams, H.H. (1968) 14-6M330
Phil.Trans.R.Soc.(B), 253(786):231-307
The taxonomy, ecology and host-specificity
of some Phyllobothriidae (Cestoda:
Tetraphyllidae), a critical revision of
Phyllobothrium Beneden, 1849 and comments
on some allied genera
British Isles. Pisces. Parasites.
BA 49(11)59372.
- México. Instituto Nacional de 14-6M331
Investigaciones Biológico-
Pesqueras (1966)
Boln Progr.nac.Mercado Tortugas mar., 1(2):
4 p.
Lista de tortugas marinas marcadas por
la estación de biología pesquera de El
Sauzal, B.C.
(List of the turtles tagged by the fishery
biology station of El Sauzal)
- Mexico. Chelonia mydas carrinegra.
Chelonia mydas agassizii. Chelonia
caretta gigas.
- Faure, L. (1966) 14-6M332
Sci.et Pêche, (153):12 p.
Étude des stocks de coquilles Saint-
Jacques de Bretagne en 1966
(Study of the great scallop stock in
Brittany in 1966)
Pecten maximus. Size and age. Tagging.
- da Franca, M. de L.P. (1967) 14-6M333
Notas Cent.Biol.aquat.trop., Lisboa, (6):
7 p.
Sobre a ocorrência de Aporrhais senegalensis
Gray e Aporrhais pes-gallinae Barnard
(Mollusca:Gastropoda:Prosobranchiata) em
Angola
(Occurrence of Aporrhais senegalensis Gray
and Aporrhais pes-gallinae Barnard
(Mollusca, Gastropoda, Prosobranchiata)
in Angola). Pr En Fr
- Rancurel, P. (1964) 14-6M334
Cah.O.R.S.T.O.M.Océanogr., 2(4):127-33
Présence de Teredo dicroa Roch 1929
en Côte d'Ivoire
(Occurrence of Teredo dicroa Roch 1929
in the waters of the Ivory Coast)
- Rancurel, P. (1964) 14-6M335
Cah.O.R.S.T.O.M.Océanogr., 2(4):135-41
Note sur la plongée profonde de
Tursiops truncatus
(Note on the deep diving of bottle-
nose dolphin)
- ANON. (1965) 14-6M336
Cah.O.R.S.T.O.M.Océanogr., 3(1):71-2
Note d'information sur les prospections
de fonds chalutables effectuées par le
Centre d'Océanographie et des Pêches
(ORSTOM) de Pointe-Noire dans l'est du
Golfe de Guinée
(Information on the prospecting of the
trawling grounds made by ORSTOM in the
eastern part of the Gulf of Guinea)
- Commercial fishes. Crustacea.
- Marchal, E. (1965) 14-6M337
Cah.O.R.S.T.O.M.Océanogr., 3(1):87-94
Étude de quelques caractères de
Sardinella eba (C. et V.) de Côte d'Ivoire
(Study of some characters of Sardinella
eba (C. et V.) of the Ivory Coast). En
Gulf of Guinea. Morphometry. Gill rakers.
Growth-weight relation. Sex ratio.

- Marchal, E. (1965) 14-6M338
Cah.O.R.S.T.O.M.Océanogr., 3(1):95-9
 Note sur deux caractères de Sardinella
aurita (C. et V.) de Côte d'Ivoire
 (Note on two characteristics of Sardinella
aurita (C. et V.) of the Ivory Coast). En
- Gulf of Guinea. Gill rakers and vertebral
 mean.
- Rancurel, P. (1965) 14-6M339
Cah.O.R.S.T.O.M.Océanogr., 3(1):101-5
 Description de la prodossoconque de
Teredo thomsoni Tryon et de Bankia
anechoensis Roch
 (Description of the prodossoconch of
Teredo thomsoni Tryon and of Bankia
anechoensis Roch)
- Weibezahn, F.H. (1967) 14-6M340
Boln Soc.venezol.Cienc.nat., 27(111):178-88
 Estudios sobre la respiración aerea
 en Hoplerythrinus unitaeniatus (Spix)
 (Cypriniformes, Characidae)
 (Studies on the aerial respiration in
Hoplerythrinus unitaeniatus (Spix)
 Cypriniformes, Characidae)
- México. Instituto Nacional de 14-6M341
 Investigaciones Biológico-Pesqueras
 (1966)C
 México, 39 p.
 Programa nacional de marcado de tortugas
 marinas
 (National program of tagging marine turtles)
- Chelonia mydas. Lepidochelys olivacea.
Caretta caretta.
- Simpson, J.G. & H.S. 14-6M342
 Schlotfeldt (1966)
Invest.zool.Chil., 13:21-45
 Algunas observaciones sobre las
 características electroforéticas de
 la hemoglobina de anchoveta, Engraulis
ringens, en Chile
 (Some observations on the electrophoretic
 characteristics of the blood haemoglobin
 of the anchovy (Engraulis ringens) in
 Chile)
- Vasseur, P. (1964) 14-6M343
Annls Univ.Madagascar(Sci.), (3):315 p.
 Contribution à l'étude bionomique des
 peuplements sciaphiles infralittoraux de
 substrat dur dans les récifs de Tuléar
 (Madagascar)
 (Contribution to the bionomical study of
 the skiaphyte infralittoral populations
 of the hard substrata of reefs around
 Tuléar, Madagascar). En
- ISW. Topographical and ecological conditions.
 Ecological environment. Inventory of the
 species.
- Azouz, A. (1966) 14-6M344
Annls Inst.nat.sci.tech.Océanogr.Pêche,
Salammbô, 15:69 p.
 Étude des peuplements et des possibilités
 d'ostréiculture du Lac de Bizerte
 (Study of the fauna and flora of the Lake
 of Bizerte and of the possibilities of
 oyster culture). Ar
- Biology. Hydrology. Plankton. Benthos.
Ostrea edulis - sexual cycle - growth.
- ANON. (1968) 14-6M345
Nature,Lond., 220(5163):111-2
 Marine biology. Charting Scottish seas
- ANE. Clupeidae. Clupea harengus.
- ANON. (1968) 14-6M346
Nature,Lond., 220(5163):117
 Fisheries. Saving the spurdog
- ANE. Squalidae. Squalus acanthias.
 Stock conservation.
- Burt, A. (1966) 14-6M347
Boln Ext.Dep.Pesq.Univ.agr.,Perú, (2):9 p.
 Problemas en la evaluación del
 potencial de pescado para consumo
 (Problems for the evaluation of the
 stocks of commercial fish)
- Simpson, J.G. & R.B. Buzeta 14-6M348
 (1967)
Boln cient.Inst.Fom.pesq., (3):53 p.
 El crecimiento y la edad de la anchoveta,
Engraulis ringens, en Chile basado en
 estudios de frecuencia de longitud
 (Age and growth of the anchovy (Engraulis
ringens) in Chile, based on the study of
 the length-frequencies). En
- Methods.

- Chiodi, O.R. (1966) 14-6M349
 CARPAS Docum.téc., (5):15 p.
 La caballa del Atlántico sud - zona Mar
 del Plata (Pneumatophorus japonicus
marplatensis - López)
 (The mackerel of the South Atlantic - Mar
 del Plata zone (Pneumatophorus japonicus
marplatensis - López))
- Fishing area. Commercial value.
- Neiva, G. de S. & M. Mistakidis 14-6M350
 (1966)
 CARPAS Docum.téc., (4):6 p.
 Identificación de algunos camarones
 marinos del litoral centro-sur del Brasil
 (Identification of some marine shrimps
 from the south-central coast of Brazil)
- Simplified identification key. Xiphopeneus
kroyeri. Penaeus schmitti. Penaeus
aztecus. Penaeus brasiliensis.
- Cornick, J.W. & J.E. Stewart 14-6M351
 (1968)
 J.Fish.Res.Bd Can., 25(4):695-709
 Interaction of the pathogen Gaffkya homari
 with natural defense mechanisms of Homarus
americanus
- Canada. Atlantic coast. Bacteria parasitic
 on Homaridae.
- Rafail, S.Z. (1968) 14-6M352
 J.Fish.Res.Bd Can., 25(4):717-32
 A statistical analysis of ration and
 growth relationship of plaice (Pleuronectes
platessa)
- English Channel. Pleuronectidae.
- Cornick, J.W. & J.E. Stewart 14-6M353
 (1968)
 J.Fish.Res.Bd Can., 25(4):795-9
 Pathogenicity of Gaffkya homari for the
 crab Cancer irroratus
- Canada. Atlantic coast. Bacteria parasitic
 on Cancridae.
- Waldron, K.D. (1968) 14-6M354
 J.Fish.Res.Bd Can., 25(4):801-3
 Early larvae of the canary rockfish,
Sebastes pinniger
- USA. Pacific coast. Scorpaenidae.
- Johnson, C.R. (1968) 14-6M355
 J.Fish.Res.Bd Can., 25(4):807-11
 Food of the buffalo sculpin, Enophrys
bison
- USA. Pacific coast. Cottidae.
- Grinols, R.B. & C.D. Gill 14-6M356
 (1968)
 J.Fish.Res.Bd Can., 25(4):825-7
 Feeding behavior of three oceanic fishes
 (Oncorhynchus kisutch, Trachurus symmetricus,
 and Anoplopoma fimbria) from the north-
 eastern Pacific
- IN. Salmonidae. Carangidae. Anoplopomidae.
- Beamish, F.W.H. (1968) 14-6M357
 J.Fish.Res.Bd Can., 25(5):837-51
 Glycogen and lactic acid concentrations in
 Atlantic cod (Gadus morhua) in relation to
 exercise
- Canada. Atlantic coast. Gadidae.
- Templeman, W. (1968) 14-6M358
 J.Fish.Res.Bd Can., 25(5):877-901
 A review of the morid fish genus
Halargyreus with first records from
 the western North Atlantic
- Moridae.
- Scott, W.B. (1968) 14-6M359
 J.Fish.Res.Bd Can., 25(5):903-19
 Food and feeding habits of swordfish,
Xiphias gladius, in the western North
 Atlantic
- Xiphiidae.
- Scott, W.B. & S.N. Tibbo (1968) 14-6M360
 J.Fish.Res.Bd Can., 25(5):1075-6
 An occurrence of the pelagic stingray
Dasyatis violacea in the northwest
 Atlantic
- Trygonidae.

Yesaki, M. & R.J. Wolotira, Jr. 14-6M361
(1968)

J.Fish.Res.Bd Can., 25(5):1077-8

Extension of recorded range of butter sole, Isopsetta isolepis, into the Bering Sea

Pleuronectidae.

Montoya, C.A.E. (1967) 14-6M362

Boln Progr.nac.Marcado Tortugas mar., 1(8):38 p.

Recopilación de los datos del valor y la captura anual de tortugas marinas en el período 1940-1965
(Report of the value of the annual catches of marine turtles from 1940 to 1965)

Mexico.

Miles, C. (1967) 14-6M363

Trab.Divulg.Dir.gen.Pesca,Méx., 12(115): 20 p.

Observaciones sobre la preservación de los recursos acuáticos vivientes
(Observations on the conservation of living aquatic resources)

Mexico.

Ingle, R.M. (1967) 14-6M364

Trab.Divulg.Dir.gen.Pesca,Méx., 12(115): 11 p.

Explicación sinóptica de las bases en las reglamentaciones para el camarón, existentes en Florida
(Synoptic key to the existing Florida shrimp regulation)

Martínez, A.T. (1967) 14-6M365

Boln Progr.nac.Marcado Tortugas mar., 1(7): 4 p.

Marcación de tortugas marinas en la costa occidental de la península de Baja California
(Tagging of marine turtles on the west coast of Baja California)

Mauge, L.A. (1967) 14-6M366

Annls Univ.Madagascar(Sci.), (5):215-46

Contribution préliminaire à l'inventaire ichtyologique de la région de Tuléar
(Preliminary contribution to the inventory of the ichthyofauna in the region of Tuléar)

Malagasy Republic. Mozambique Channel. Pisces.

Legend, M. (1967) 14-6M367

Cah.O.R.S.T.O.M.Océanogr., 5(4):47-71

Cycles biologiques des poissons mesopélagiques dans l'est de l'océan Indien. Première note. Scopelopsis multipunctatus Brauer, Gonostoma sp., Notolychnus valdiviae Brauer
(Biological cycles of the mesopelagic fishes of the eastern Indian Ocean. Note 1. Scopelopsis multipunctatus Brauer, Gonostoma sp., Notolychnus valdiviae Brauer). En

Micronekton. Gonostomatidae. Scopelidae.

Legend, M. & J. Rivaton (1967) 14-6M368

Cah.O.R.S.T.O.M., 5(4):73-98

Cycles biologiques des poissons mésopélagiques dans l'est de l'océan Indien. Deuxième note. Distribution moyenne des principales espèces de l'ichtyofaune
(Biological cycles of the mesopelagic fishes of the eastern Indian Ocean. Note 2. Mean distribution of the main species of the ichthyofauna). En

Micronekton. Gonostomatidae. Scopelidae. Alepisuridae. Bregmatoceridae. Idiacanthidae. Co 14-6M367.

Smith, D.G. (1968) 14-6M369

Bull.mar.Sci., 18(2):280-93

The occurrence of larvae of the American eel, Anguilla rostrata, in the Straits of Florida and nearby areas. Es

USA. Atlantic coast. Anguillidae.

Issued also as: Contr.Inst.mar.Sci.Univ. Miami, (901).

Saloman, C.H., D.M. Allen & . 14-6M370

T.J. Costello (1968)

Bull.mar.Sci., 18(2):343-50

Distribution of three species of shrimp (genus Penaeus) in waters contiguous to southern Florida. Es

USA. Atlantic coast. Penaeidae.

Penaeus duorarum. Penaeus aztecus. Penaeus brasiliensis.

Issued also as: Contr.U.S.Bur.comml Fish. biol.Stn,St Petersburg Beach, (36).

- Feddern, H.A. (1968) 14-6M371
Bull.mar.Sci., 18(2):351-82
 Hybridization between the western Atlantic angelfishes, Holacanthus isabelita and H. ciliaris. Es
- USA. Atlantic coast. Chaetodontidae.
 Issued also as: Contr.Inst.mar.Sci.Univ. Miami, (903).
- Overstreet, R.M. (1968) 14-6M372
Bull.mar.Sci., 18(2):444-70
 Parasites of the inshore lizardfish, Synodus foetens, from south Florida, including a description of a new genus of Cestoda. Es
- USA. Atlantic coast. Cestoda - ANANTHRUM.
 Issued also as: Contr.Inst.mar.Sci.Univ. Miami, (905).
- Ringo, R.D. & G. Zamora, Jr. 14-6M373
 (1968)
Bull.mar.Sci., 18(2):471-6
 A penaeid postlarval character of taxonomic value. Es
- USA. Gulf of Mexico. Penaeidea. Penaeus aztecus. Penaeus duorarum. Penaeus setiferus.
 Issued also as: Contr.U.S.Bur.comml Fish.biol. Lab., Galveston, (230).
- Böhlke, J.E. & C.R. Robins 14-6M374
 (1968)
Bull.mar.Sci., 18(2):477-80
 Biological investigations of the deep sea 36. The eel, Nettastomatus brevirostris, in the western Atlantic. Es
- Todaridae.
 Issued also as: Contr.Inst.mar.Sci.Univ.Miami (906).
- Yone, Y. (1968) 14-6M375
Bull.Jap.Soc.scient.Fish., 34(4):305-9
 (Effect of furazolidone on growth and feed efficiency of Red Sea bream). Ni En
- Japan. Sparidae. Chrysophrys major.
- Shiokawa, T. et al. (1968) 14-6M376
Bull.Jap.Soc.scient.Fish., 34(4):310-4
 (Studies on the ark shell in Omura Bay - 1. Estimations of the total number of ark shells in a test area and catching efficiency of the ark shell dredge). Ni En
- Japan. Mollusca. Scapharca broughtoni.
- Ueno, M. (1968) 14-6M377
Bull.Jap.Soc.scient.Fish., 34(4):315-8
 Food and feeding behavior of Pacific salmon 1. The stratification of food organisms in the stomach
- INW. Salmonidae. Oncorhynchus keta.
Oncorhynchus nerka. Oncorhynchus gorbusha.
- Mitani, F. (1968) 14-6M378
Bull.Jap.Soc.scient.Fish., 34(4):324-34
 (An attempt to estimate the population size of the "Mojako", the juvenile of the yellow-tail, from the amount of the floating seaweeds, based on the observations made by means of aeroplane and vessels - 4. Rate of exploitation of the "Mojako"). Ni En
- East China Sea. Japan Sea. Carangidae.
Seriola quinqueradiata.
 Co 11-22522.
- Chakroun, F. (1966) 14-6M379
Bull.Inst.natn.scient.tech.Océanogr.Pêche Salambô, 1(2):75-9
 Captures d'animaux rares en Tunisie
 (Capture of rare animals in Tunisia). Ar
- Balaenoptera physalis. Sphargis coriacea.
Stephanolepis diaphros. Tetraodon lagocephalus.
- Campena-Rouget, Y. & 14-6-380
 M. Razerihelissoe (1965)
Annls Parasit.hum.comp., 40(2):171-6
Spirocerellanus olseni n.sp. (Nematode, Camallanidae), parasite de poissons de mer de Nosy-Bé
 (Spirocerellanus olseni, n.sp. (Nematode, Camallanidae) parasite of fish in the Nosy-Bé area)
- Echeneidae. Lutjanidae. Parasites.
 BA 49(11)59380.
- Meredith, S.E. (1968) 14-6-381
Veliger, 10(3):281-2
 Notes on the range extension of the boring clam Penitella conradi Valenciennes 1846 and its occurrence in the shell of the California mussel
- USA. INE. Penitella predator on Mytilus californienus.
 BA 49(11)59396.

- Almaza, C. (1965) 14-6382
Archos Mus. Bocage, 1(Suppl.2):n.p.
Deuxieme capture de poissons Trachypterus
arcticus (Brunnich, 1788) et Cyclopterus
lumpus L., 1758 au Portugal
(Second capture of the fish Trachypterus
arcticus (Brunnich, 1788) and Cyclopterus
lumpus L., 1758 in Portugal))
- Trachypteridae. Cyclopteridae.
BA 49(11)59530.
- Iudanov, I.G. (1967) 14-6383
Mater.rybokhoz.Issled.severn.Bass., (10):
3-13
Kalendar' raspredelenia, effektivnosti
i obshchei proizvoditel'nosti promysla
sel'di v Norvezhskom more
(Calendar of the distribution, efficiency
and total productivity of herring fishery
in the Norwegian Sea)
- Seliverstov, A.S. (1967) 14-6384
Mater.rybokhoz.Issled.severn.Bass., (10):
14-9
O podkhodakh, raspredelenii i
povedenii sel'di v raione Lofotenskogo
melkovod'ia v 1966 godu
(On approaches, distribution and
behaviour of herring in the Lofoten
Shallows area in 1966)
- Ponomarenko, V.P. (1967) 14-6385
Mater.rybokhoz.Issled.severn.Bass., (10):
20-7
Pitanie lichinok i mal'kov saiki
(Boreogadus seida Lepechin) v Barentsevom
i Karskom moriakhs
(Feeding of larvae and fry of Polar cod
(Boreogadus seida Lepechin) in the Barents
and Kara Seas)
- Konstantinov, K.G. (1967) 14-6386
Mater.rybokhoz.Issled.severn.Bass., (10):
28-33
O ratsional'nom raspredelenii godovogo
plana dobychi ryby po mesiatsum i kvartalam
(On the rational distribution of the annual
plan of fishery in months and quarters)
- Charskaia, L.I. & K.G. 14-6387
Konstantinov (1967)
Mater.rybokhoz.Issled.severn.Bass., (10):
34-7
Opredelenie absoliutnoi chislennosti
treski banki Flemish-Kap
(Determination of the absolute abundance
of cod on the Flemish Cape Bank)
- Antipova, T.V. (1967) 14-6388
Mater.rybokhoz.Issled.severn.Bass., (10):
51-6
Pitanie pikshi Barentseva moria v
1964 i 1965 gg.
(Feeding of the Barents Sea haddock in
1964 and 1965)
- Pavshits, E.A. & L.A. 14-6389
Pan'kova (1967)
Mater.rybokhoz.Issled.severn.Bass., (10):
57-69
O pitanii molodi morskikh okunei
roda Sebastes v Davisovom prolive
(On feeding of young redfish of the
genus of Sebastes in the Davis Strait)
- Petrov, Iu.M. & A.F. Fedorov 14-6390
(1967)
Mater.rybokhoz.Issled.severn.Bass., (10):
195-7
Soderzhanie strontsiia-90 v kostiakh
grenlandskogo tiulenia (Pagophilus
groenlandicus) i khokhlacha (Cystophora
cristata)
(The strontium-90 content in bones of
the harp seal (Pagophilus groenlandicus)
and hooded seal (Cystophora cristata))
- Serbanescu, O. & P. Jitaru 14-6391
(1965)
Anal.stiint.Univ.Al.I.Cuza,(II), 11(1):7-12
On phosphorus-32 uptake in the body of some
Black Sea fishes
- Gobius. Sprattus. Effect of environmental
conditions of fish on uptake.
WPA 41(3)520.
- Williams-Walls, N.J. (1968) 14-6392
Science, 162(3851):375-6
Clostridium botulinum type F: Isolation
from crabs.
- USA. Atlantic coast. Portunidae.
Callinectes sapidus. Toxins.
- Chang, D.K. & J.G. Phillips 14-6393
(1967)
J.Anat., 101:137-57
Anatomy, histology and histochemistry
of the rectal gland in the lip-shark
Hemiscyllium plagiosum (Bennet)
- IABS 48(2)5579.
- Lenfant, C. & J. Johansen 14-6394
(1966)
Resp.Physiol., 1:13-29
Respiration function in the elasmobranch
Squalus suckleyi G
- IABS 48(2)5611.

- Enger, P.S. (1967) 14-6M395
Comp.Biochem.Physiol., 22:527-38
Hearing in herring
- Clupea harengus. Neurophysiological investigation. Nervous responses to stimulation. Thresholds and tentative audiogram.
- Mangold, K. (1966) 14-6M396
Vie Milieu (A), 17(2):961-1012
Sepia officinalis de la mer Catalane (The cuttle-fish (Sepia officinalis) from the Catalan Sea). En De
- Garcia Cabrera, C. (1967) 14-6M397
Publnes téc.Jta Estud.Pesca, Madrid, (6): 101-38
Estudio biológico-pesquero de la langosta verde (Panulirus regius Cap.), del litoral sahariano (Study in fisheries biology of the green lobster (Panulirus regius Cap.), from the Saharian littoral)
- Biological data. Length - weight - relationship.
- Lozano Cabo, F. (1967) 14-6M398
Publnes téc.Jta Estud.Pesca, Madrid, (6): 195-234
Los peces planos (Pleuronectiformes), de interés para la industria pesquera española (The flat-fish (Pleuronectiformes) most important for the Spanish fishery industry)
- Psettodidae. Scophtalmidae. Pleuronectidae. Soleidae. Cinoglossidae. Key for determination of species.
- Lozano Cabo, F. (1967) 14-6M399
Publnes téc.Jta Estud.Pesca, Madrid, (6): 305-23
Informe sobre el efecto de explosiones submarinas efectuadas en una prospección petrolífera realizada en la región subatlántica andaluza (Report on the effect of submarine explosion made for oil prospects in the South-Atlantic region of Andalusia)
- Effect on fishes at different depths.
- Rodríguez-Roda, J. (1967) 14-6M400
Publnes téc.Jta Estud.Pesca, Madrid, (6): 235-43
La bacoreta, el bonito y la melva, de las almadras españolas (The little tunny, bonito and the frigate mackerel from Spanish tuna traps)
- Euthynnus alletteratus. Sarda sarda. Auxis thazard. Statistics.
- Ito, K. (1968) 14-6M401
Transl.Ser.Fish.Res.Bd.Can., (1103):37 p.
Ecological studies on the edible crab, Chionoecetes opilio O. Fabricius in the Japan Sea. 1. When do female crabs first spawn and how do they advance into the following reproductive stage?
- En 12-6M678.
- Fuss, C.M., Jr. (1968) 14-6M402
Comm. Fish.Rev., 30(6):36-41
The new thread herring fishery in eastern Gulf of Mexico
- Opisthonema oglinum. Development. Legal problems. Biological aspects.
- Arrignon, J. (1966) 14-6M403
Rev.Trav.Inst.Pêch.marit., 30(4):317-42
L'anchois (Engraulis encrasicolus L.) des côtes d'Oranie (The anchovy (Engraulis encrasicolus L.) from the Oranian coast)
- Biometrical study. Size composition. Spawning period.
- Oliver, G. (1966) 14-6M404
Rev.Trav.Inst.Pêch.marit., 30(4):343-6
Sur la présence de Diplodus cervinus (Lowe, 1841)(Sparidae) dans la région de Banyuls-sur-Mer (Pyr.orient.) (Occurrence of Diplodus cervinus (Lowe, 1841)(Sparidae) in the region of Banyuls-sur-Mer (western Pyrenees))
- da Costa, R.S. & M.P. Paiva 14-6M405
 (1965)
Arq.Estac.Biol.mar.Univ.Ceará, 5(2):93-101
Notas sobre a pesca da cavala e da serra no Ceará - dados de 1964 (Notes on the fishery of king mackerel and Spanish mackerel in the State of Ceará in 1964). Pr En
- Brazil. ASW. Scomberomorus cavalla. Scomberomorus maculatus. Distribution - comparative study. Age groups.

- Carvalho, J. de Paiva & S.Y. 14-6M406
Pinto (1965)
Arq. Estac. Biol. mar. Univ. Ceará, 5(2):107-17
Novos dactiloscópídeos da costa
brasileira (Actinopterygii - Perciformes)
(New Dactyloscopidae from Brazilian
coastal waters (Actinopterygii - Perci-
formes)). Pr En
- PARAMYXODAGNUS moreirai n gen, n sp.
PARAMYXODAGNUS mangaratibens n gen, n sp.
PARAGILLELLUS macropoma n gen, n sp.
SPRINGERIA santosi n gen, n sp.
TAMANDAREIA oliverai n gen, n sp.
- Paiva, M.P. & R.S. da Costa 14-6M407
(1965)
Arq. Estac. Biol. mar. Univ. Ceará, 5(2):127-50
Estudos de biologia da pesca de
lagostas no Ceará - dados de 1964
(Studies on the spiny lobster fishery
biology in the State of Ceará in 1964).
Pr En
- Brazil. ASW. Panulirus argus. Panulirus
laevicauda. Abundance - indexes.
- Mexico. Instituto Nacional de 14-6M408
Investigaciones Biológico
Pesqueras (1967)
Infição gen. Atunes Espec. afin., 1(2):4 p.
Ci 8-03369.
- Van Lennep, E.W. & W.J.R. 14-6M409
Lanzing (1967)
J. Ultrastruct. Res., 18:333-44
Ultrastructure of glandular cells in
external dendritic organ of marine cat
fish
IABS 48(1)2664.
- Dall, W. (1967) 14-6M410
Comp. Biochem. Physiol., 21:653-78
Hypo-osmoregulation in Crustacea
- Metapenaeus bennettiae. Metapograpus graci-
lipes. Scylla serrata.
IABS 48(1)2712.
- Tham Ah Kow (1967) 14-6M411
Proc. Indo-Pacif. Fish. Coun., 12(2):1-25
A contribution to the study of the growth
of members of the genus Stolephorus
Lacépède in Singapore Straits
Methods. Problems in growth - marine fish.
- Otsu, T. & H.O. Yoshida (1967) 14-6M412
Proc. Indo-Pacif. Fish. Coun., 12(2):49-64
Distribution and migration of albacore
(Thunnus alalunga) in the Pacific Ocean
Fishing gears. Size frequency distribution.
Life history and habitats.
- Kikawa, S. & M.G. Ferraro (1967) 14-6M413
Proc. Indo-Pacif. Fish. Coun., 12(2):65-78
Maturation and spawning of tunas in the
Indian Ocean
Thunnus.
- Higgins, B.E. (1967) 14-6M414
Proc. Indo-Pacif. Fish. Coun., 12(2):79-99
The distribution of juveniles of four
species of tunas in the Pacific Ocean
Katsuwonus. Thunnus. Sampling gear
evaluation.
- Rothschild, B.J. (1967) 14-6M415
Proc. Indo-Pacif. Fish. Coun., 12(2):100-11
Estimates of the growth of skipjack tuna
(Katsuwonus pelamis) in the Hawaiian Islands
Tagging study. Bertalanffy growth equation.
- Pathansali, D. (1967) 14-6M416
Proc. Indo-Pacif. Fish. Coun., 12(2):112-5
A note on a species of Pneumatophorus,
Jordan and Starks, found in Malayan waters
and the problem raised
Taxonomy. Distribution.
- Pathansali, D. (1967) 14-6M417
Proc. Indo-Pacif. Fish. Coun., 12(2):116-23
Observations on the gonad maturity stages
of female Rastrelliger kanagurta Cuvier
Classifications of gonads. Fecundity.

- Boonprakob, U. (1967) 14-6M418
Proc. Indo-Pacif. Fish. Coun., 12(2):124-38
 Study on the fecundity of the Indo-Pacific mackerel, Rastrelliger spp. in the Gulf of Thailand
- Methods.
- Hongskul, V. (1967) 14-6M419
Proc. Indo-Pacif. Fish. Coun., 12(2):139-61
 Gillraker analysis of the Indo-Pacific chub mackerel, Rastrelliger neglectus (Van Kampen)
- Kim, Kuwon Doo (1967) 14-6M420
Proc. Indo-Pacif. Fish. Coun., 12(2):253-7
 Studies on the artificial culture of Penaeus orientalis Kishinouye
- Survival and mortality rates. Development - breeding and rate of growth.
- Lieberman, E.M., R.F. Palmer 14-6M421
 G.H. Collins (1967)
Exptl Cell Res., 46:412-8
 Calcium ion uptake by crustacean peripheral nerve subcellular particles
- Koops, H. & H. Mann (1966) 14-6M422
Bull. Off. int. Epizoot., 65:991-8
 The cauliflower disease of eels in Germany
- Ovchinnikov, V.V. (1966) 14-6M423
Nauch. Dokl. vyssh. Shk. (biol.), 9(3):32-5
 Stoenie cheshuinogo pokrova Xiphioidae (Scombroidei, Pisces)
 (The structure of scales in the Xiphioidae (Scombroidei, Pisces))
- Modifications in scalation associated with fast swimming. Katsuwonus. Euthynnus. Auxis. Xiphias. Histiophorus. Makaira. Tetrapturus.
 LZ 12(4)9011.
- Daniel, R.M. & E.R. Redfearn 14-6M424
 (1966)
Biochem. J., 100:8C-9C
 The alleged absence of ubiquinone from elasmobranchs
- Tolgay, Z. & N. Tolgay (1966) 14-6M425
Bull. Off. int. Epizoot., 65:1061-8
 Occurrence of Contracaecum larvae in anchovies (Engraulis encrasicolus) from the Black Sea and experimental feeding of the laboratory animals in Turkey
- Aas, K. (1967) 14-6M426
Int. Archs Allergy appl. Immun., 31:239-60
 Studies of hypersensitivity of fish.
 Studies of different fractions of extracts from cod muscle tissues
- Gadus.
- Sebastio, C. (1966) 14-6M427
Acta med. vet., Napoli, 12:288-354
 I molluschi lamellibranchi eduli dei mari italiani e loro ispezione tecnico-sanitaria
 (The edible Lamellibranchiata mollusks of Italian sea waters and their technico-sanitary inspection). It
- Frydenberg, O., J. Tonnes- 14-6M428
 Nielsen & Knud Sick (1967)
Ciênc. Cult., S Paulo, 19(1):111-7
 The population dynamics of the haemoglobin polymorphism of the cod
- ANE. Gadidae.
 Do 10-041me.
 BA 49(12)59847.
- Heath, W.G. (1967) 14-6M429
J. Ariz. Acad. Sci., 4(3):172-8
 Ecological significance of temperature tolerance in Gulf of California shore fishes
- ISE. Pisces.
 BA 49(12)60223.
- Berenbeim, D.Ia. (1966)C 14-6M430
In 2-1 Mezhdunarodnyi okeanograficheskii kongress, 1966. Tezisy dokladov
 (Second International Oceanographic Congress, 1966. Summaries of reports).
 Moskva, Nauka, pp. 35-6
 Vliianie temperatury vody na sroki neresta morskikh ryb v predelakh areala vida (Effect of water temperature on the spawning seasons of marine fishes within the limits of their habitat)
- USSR. ANE. INW. Clupeidae. Engraulidae. Gadidae.
 BA 49(12)60283.

- Berger, T.S. (1965) 14-6M431
Mater.rybokhoz.Isaled.severn.Bass., 5:25-7
 Usloviia obitanii treski v Medvezhinsko
 Shpitsbergenskom raione v 1964 g.
 (The living conditions for cod in the
 Bear Island-Spitsbergen region in 1964)
- PNW. Gadidae.
 BA 49(12)60284.
- Cheprakova, Iu.I. (1966)C 14-6M432
In Zakonomernosti dinamiki chislennosti
ryb Belogo moria i ego basseina
 (Abundance dynamics patterns of fishes of
 the White Sea and its basin), Nauka,
 Moskva, pp. 57-74
 Biologicheskaya kharakteristika melkoi
 malopozvonkovoii sel'di Kandalakshskogo
 zaliva i osobennosti ee razmnozheniia
 (Biological characteristics of the small
 few-vertebrae Kandalaksha Bay herring
 and characteristic of their reproduction)
- USSR. ANE. Clupeidae.
 BA 49(12)60286.
- Du Buit, M.H. (1966) 14-6M433
Bull.Soc.scient.Bretagne, 4(3/4):249-56
 Étude de la population des raies d'un
 secteur sud de la Mer Celtique
 (Study of the skate population in a south
 Celtic Sea)
- France. ANE. Rajidae.
 BA 49(12)60287.
- Lapin, Iu.E. (1966)C 14-6M434
In Zakonomernosti dinamiki chislennosti
ryb Belogo moria i ego basseina
 (Abundance dynamics patterns of fishes of
 the White Sea and of its basin).
 Moskva, Nauka, pp. 5-28
 Sel'di Belogo moria kak biologicheskoe
 tseloe
 (White Sea herring as a biological unit)
- USSR. Clupeidae.
 BA 49(12)60304.
- Lipskaia, N.Ia. (1966)C 14-6M435
In Ekologo-morfologicheskie issledovaniia
nektonnykh zhivotnykh. (Ecological and
 morphological studies of nectonic
 organisms). Kiev, Nauk. dumka, pp.99-110
 Sravnitel'naya kharakteristika rosta i
 pitaniia Boops boops L. v Gvineiskom
 zalive i Adriaticheskoi more
 (Comparison between the growth and food of
Boops boops in the Gulf of Guinea and the
 Adriatic Sea)
- ASE. Sparidae.
 BA 49(12)60307.
- Senkevich, N.K. (1966)C 14-6M436
In Teziy dokladov. Vsesoiuznye sovesh-
chaniia po ekologii i fiziologii ryb,
 1966. (Summaries of reports of the
 All-Union conference on the ecology and
 physiology of fishes, 1966). Moskva,
 pp. 41-2
 Sviaz' aktivnosti shchelochnoi fosfatazy
 cheshui nekotorykh azovo-chernomorskikh
 ryb s tempom i srokami ikh lineinogo rosta
 (Relationship of alkaline phosphatase
 activity of the scales of some Azov-Black
 Sea fishes to the rate and periods of their
 linear growth)
 USSR. Mullidae. Gobiidae.
 BA 49(12)60339.
- Dolgikh, A.V. & N.N. Naidenova 14-6M437
 (1967)
Zool.Zh., 46(7):1094-7
 O biologii Diptherostomus brusinae,
 (Stoss., 1889) Stossich, 1914
 (Biology of Diptherostomus brusinae
 (Stoss., 1889) Stossich, 1914). En
- USSR. Black Sea. Trematoda - parasitic
 on Gobiidae, Sparidae.
 BA 49(12)64879.
- Mamaev, Iu.L. (1967) 14-6M438
Zool.Zh., 46(7):993-8
Pseudaxine triangula sp. n. i METAPSEUDAXINE
ventrosicula gen. et sp. n. i ikh polo-
zhenie v sisteme monogenei
 (Pseudaxine triangula sp. n. and METAPSEUDA-
 XINE ventrosicula gen. et sp. n. and their
 position in the system of Monogenea).
 En
- S China Sea. Trematodes on Thunnidae.
 BA 49(12)64880.
- Voss, G.L. (1967) 14-6M439
Ann.S.Afr.Mus., 50(5):61-88
 Some bathypelagic cephalopods from South
 Africa waters
- PSW. Cephalophoda.
 BA 49(12)64902.
- Zuev, G.V. (1967) 14-6M440
Zool.Zh., 46(7):1099-101
 O funktsional'nom znachenii voronochnogo
 klapaniia u golovonogikh molliuskov
 (Functional importance of the funnel valve
 in the Cephalopoda class). En
- BA 49(12)64921.

- Geinrikh, A.H. (1967) 14-6M441
Zool.Zh., 4609(7):1009-14
 O dvukh vidakh Pontella (Pontellidae, Copepoda) iz iugozapadnoi chasti Tikhogo okeana
 (Two Pontella species (Pontellidae, Copepoda) from the southwestern Pacific).
 En
- Copepoda.
 BA 49(12)64927.
- Sims, H.W., Jr. (1966) 14-6M442
Q.Jl Fla Acad.Sci., 29(4):257-64
 Notes on spiny lobster larvae in the North Atlantic
- USA. Atlantic coast. Palinuridae.
 BA 49(12)64932.
- Baret, R. et al. (1967) 14-6M443
Bull.Soc.Chim.biol., 49:89-98
 Contribution à l'étude de l'activité arginasique de divers organes de Sélaciens.
 1. Mise en évidence de deux activités arginasiques dans les tissus hépatique, rénal et stomacal de raie (Raja clavata Lin.) et de roussette (Scyliorhinus canicula Lin.)
 (Contribution to the study of arginase activity of various organs of selachians.
 1. Demonstration of 2 arginase activities in hepatic, renal and gastric tissues of the ray (Raja clavata Lin.) and the roussette (Scyliorhinus canicula Lin.))
- Hoshita, T. et al. (1967) 14-6M444
J.Biochem., Tokyo, 61:136-41
 Stero-bile acids and bile alcohols. 87.
 Isolation of a new bile acid, haemulcholic acid from the bile of Parapristipoma trilineatum
- Threadgold, L.T. & R. Lasker 14-6M445
 (1967)
J.Ultrastruct.Res., 19:238-49
 Mitochondriogenesis in integumentary cells of the larval sardine (Sardinops caerulea)
- Suran, A.A., M.H. Tarail & B.W. 14-6M446
 Papermaster (1967)
J.Immun., 99:679-86
 Immunoglobulins of the leopard shark. 1. Isolation and characterization of 17 S and 7S immunoglobins with precipitating activity
- Paul, D.H. (1967) 14-6M447
J.Physiol., Lond., 191:68P-70P
 Electrical activity in the cerebellum of the spiny dogfish (Squalus acanthias)
- Ogawa, Y. (1965) 14-6M448
 Coll.repr.Tokai Fish.Res.Lab., 1965(B446):4 p.
 (An experimental consideration on the fishes attract structure of housing scheme for fishes). (sic) N1
- Takemura, Y. (1965) 14-6M449
 Coll.Repr.Tokai Fish.Res.Lab., 1965(B447):8 p.
 (On the structure of steel artificial reefs for fishes). N1
- Sladen, W.J., C.M. Menzie & 14-6M450
 W.L. Reichel (1966)
Nature, Lond., 210:670-3
 DDT residues in Adelie penguins and a crab eater seal from Antarctica
- Bloom, F.E. & R.J. Barnett 14-6M451
 (1966)
J.biophys.biochem.Cytol., 29:475-95
 Fine structural localization of acetylcholinesterase in electroplaque of the electric eel
- Anukhina, A.M. (1966) 14-6M452
 Trudy karel.Otd.gos.nauchno-issled.Inst. ozer.rech.ryb.khoz., 4(2):160-88
 Zakonomernosti sozrevaniia i dinamika plodovitosti navagi Belogo moria (Maturation patterns and fecundity dynamics of White Sea navaga)
- ANE. Gadidae. Eleginus navaga.
 BA 49(9)43852.
- Dzhelineo, St. (1966)C 14-6M453
 In Ekologiya vodnykh organizmov (Ecology of aquatic organisms), Moskva, Nauka, pp. 155-61
 Aktivnost' morskikh ryb i kontsentratsiia gemoglobina u nikh
 (Activity and hemoglobin concentration of marine fishes)
- Pisces.
 BA 49(9)43860.

- Kuderskii, L.A. (1966) 14-6454
Trudy karel.Otd.gos.nauchno-issled.Inst.
ozer.rech.ryb.khoz., 4(2):189-98
 Ob usloviakh otkorma donnykh ryb v
 Belom more
 (The feeding conditions of White Sea
 groundfishes)
 ANE. Gadidae.
 BA 49(9)43874.
- Luk'ianchikov, F.V. & P.Ia. 14-6455
 Tugarina (1965)
Izv.biologo-geogr.nauchno-issled.Inst.,
Irkutsk, 18(1/2):181-6
Ledovitomorskaya rogatka Myoxocephalus
quadricornis labradoricus (Girard)
Khatangskoi guby
 (Arctic Ocean sculpin Myoxocephalus
quadricornis labradoricus of Khatanga
 Bay)
 PNW. Cottidae.
 BA 49(9)43881.
- Paraketsov, I.A. (1966)C 14-6456
 In Zakonmernosti dinamiki chislennosti
ryb Belogo moria i ego basseina
 (Abundance dynamics patterns of fishes
 of the White Sea and of its Basin),
 Moskva, Nauka, pp. 218-30
 Nekotorye dannye po ekologii ryb
 litoral Belogo moria
 (Some observations on the ecology of the
 fishes of the White Sea littoral)
 ANE. Cottidae. Zoarcidae. Blenniidae.
 BA 49(9)43893.
- Penin, V.V. (1965) 14-6457
Mater.rybokhoz.Issled.severn.Bass., 5:75-9
 O vlianii gidrologicheskikh uslovi
 na vesenniuyu migratsiyu norvezhskoi
 sel'di v 1964 g.
 (The effect of hydrological conditions
 on the 1964 spring migration of Norwegian
 herring)
 ANE. Clupeidae. Clupea harengus.
 BA 49(9)43895.
- Serobaba, I.I. (1965)C 14-6458
 In 8-ia Konferentsiya molodykh uchenykh
 Dal'nogo Vostoka. Sektsiya biologicheskikh
 nauk (Eighth conference of Far Eastern
 young scientists. Section of biological
 sciences), Vladivostok, pp. 168-9
 Rezul'taty issledovaniya mintaya v
 vostochnoi chasti Beringova moria v
 osennem zimniy period
 (Contributions to the study of walleye
 pollock in the eastern Bering Sea
 during the autumn-winter period)
 INE. Gadidae. Theragra chalcogramma.
 BA 49(9)43904.
- Strekalova, I.I. (1966)C 14-6459
 In Zoologiya 1964 (Zoology 1964),
 Moskva, pp. 130-55
 Voprosy vyrashchivaniya morskikh ryb
 (Problems of marine fish culture)
 Pleuronectidae. Gadidae. Clupeidae.
 BA 49(9)43911.
- Robin, E.D. (1966) 14-6460
New Engl.J.Med., 275(12):646-52
 Of seals and mitochondria
 Phocidae. Phoca vitulina.
 BA 49(9)44158.
- Mackin, J.G. & S.M. Ray (1966) 14-6461
J.Invert.Path., 8(4):544-5
 The taxonomic relationships of
Dermocystidium marinum Mackin, Owen, et
 Collier (Labyrinthomyxa marina (Mackin,
 Owen, et Collier) Mackin et Ray, on
Crassostrea virginica (Gmelin) host)
 USA. Gulf of Mexico. Fungi. Parasites
 on Ostreidae.
 BA 49(9)47000.
- Cressey, R.F. (1967) 14-6462
Proc.U.S.natn.Mus., 123(3623):1-8
CARITUS, a new genus of caligoid copepod,
 with a key to the genera of Caliginae
 Parasites of Pisces.
 BA 49(9)48310.
- Trilles, J-P. (1965) 14-6463
Annls Parasit.hum.comp., 40(5):575-94
 Sur deux especes d'Anilocres (Isopode,
 Cymothoidae) mal connues: Anilocra
physodes (L.) et Anilocra frontalis
 (Milne Edwards)
 (On two little-known species of Anilocra
 (Isopoda, Cymothoidae); Anilocra physodes
 (L.) and Anilocra frontalis (Milne Edwards))
 Parasites on Sparidae. Centranchidae.
 Labridae.
 BA 49(9)48319.
- Bayne, B.L. (1967) 14-6464
Physiol.Zoöl., 40(3):307-13
 The respiratory response of Mytilus perna
 L. (Mollusca: Lamellibranchia) to
 reduced environmental oxygen
 UK. Mytilidae.
 BA 49(9)48535.

- Bullard, B. (1967) 14-6M465
Comp.Biochem.Physiol., 23(3):749-59
 The nervous control of the anterior
 byssus retractor muscle of Mytilus edulis
Mytilidae.
 BA 49(9)48537.
- Chhonkar, P.K. & N.S. Subba-Rao 14-6M466
 (1966)
Can.J.Microbiol., 12:1253-61
 Fungi associated with legume root nodules
 and their effect on rhizobia
- Crisafi, P. (1965) 14-6M467
Atti Soc.pelor., 11(1-2):69-73
 Cattura di Ranzania laevis laevis
 (Pennant) nello Stretto di Messina
 (Ranzania laevis laevis in the Strait
 of Messina). It
- Tortonese, E. (1965) 14-6M468
Annali Mus.civ.Stor.nat.Giacomo Doria,
 75:13-98
 Contributo allo studio sistematico e
 biogeografico dei pesci della Nuova
 Guinea
 (Contribution to the systematic and
 biogeographic study of the fishes of
 New Guinea). It
- Leptenchelys tenuis n sp.
- Carli, A.M. & A. Loi (1965) 14-6M469
Boll.Ist.biol.Univ.Genova, 33:23-31
 Resistenza alla temperatura del copepode
Tigriopus brevicornis O.F. Müller a
 diverse concentrazioni saline
 (Resistance to the temperature of the
 copepod Tigriopus brevicornis O.F.
 Müller in different saline concentrations).
- Tortonese, E. (1966) 14-6M470
Doriana, 4(167):3 p.
 Presenza di Callionymus lyra (L.) nel
 golfo di Genova (Pisces Perciformes)
 (The occurrence of Callionymus lyra (L.)
 in the Gulf of Genoa (Pisces Perciformes)).
It
- Tortonese, E. (1967) 14-6M471
Doriana, 4(177):5 p.
 Su alcuni pesci del golfo di Genova
 (On some fishes of the Gulf of Genoa).
It
- Gnathopis mystax. Atherina bonapartei.
Aplodoton microcephalus.
- George, C.J. & V. Athanassiou 14-6M472
 (1965)
Doriana, 4(157):3 p.
 On the occurrence of Scomberomorus
commersoni (Lacépède) in St.George
 Bay, Lebanon
- George, C.J. & V. Athanassiou 14-6M473
 (1965)
Doriana, 4(160):3 p.
 The occurrence of the American blue crab,
Callinectes sapidus Rathbun, in the coastal
 waters of Lebanon
- Tortonese, E. (1965) 14-6M474
Doriana, 4(163):3 p.
 La comparsa di Callinectes sapidus
 Rathb. (Decapoda Brachyura) nel Mar Ligure
 (The occurrence of Callinectes sapidus
 Rathb. (Decapoda Brachyura) in the
 Ligurian Sea). It
- Tortonese, E. (1965) 14-6M475
Doriana, 4(155):7 p.
 Il sarago faraone del Mediterraneo;
Diplodus cervinus (Lowe); Pisces Sparidae
 (The sarago faraone from the Mediterranean
 Sea: Diplodus cervinus (Lowe). Pisces
 Sparidae). It
- Schafer, R. (1966) 14-6M476
Riv.Biol., 59(4):385-95
 Gli effetti dei inquinanti sul contenuto
 di aminoacidi liberi nel pesce Leuciscus
cephalus (L.) albus
 (The effects of pollutants on the free amino
 acid content of the fish, Leuciscus cephalus
 (L.) albus). It
- De Donato, L. & M. Torchio 14-6M477
 (1966)
Atti Soc.ital.Sci.nat., 105(1):5-13
 Su di una Pennella crassicornis Steenstrup
 et Luetken, parassita di Ziphius cavirostris
 G.Cuv.
 (On a Pennella crassicornis parasitic on
Ziphius cavirostris). It
- Albanese Carmignani, M.P. (1966) 14-6M478
Archo zool.ital., 51(1-2):149-57
 Distribuzione dei follicoli tiroidei
 lungo la regione branchiale nel Teleosteo
 cieco Anoptichthys jordani Hubbs e Innes
 (Distribution of thyroid follicles in the
 branchial region of the blind teleost
Anoptichthys jordani). It

- Dulzetto, F. (1966) 14-6M479
Archo zool.ital., 51(1-2):997-1016
 La ghiandola digitiforme dei Selacei.
 Morfologia, struttura, funzione
 (The digitiform gland of the selachians.
 Morphology, structure and functions). It
- Torpedo marmorata.
- Scaccini, A. (1966) 14-6M480
Archo zool.ital., 51(1-2):1053-61
 Studio dei caratteri differenziali dei
 primi stadi in alcune specie di Tunnidi
 (Study of the differential characters of
 early stages of some species of Thunnidae).
It
- Thunnus thynnus. Thunnus alalunga.
Auxis thazard.
- Bini, G. (1966) 14-6M481
Mondo Sommerso, (9):894-8
 La vita nel mare: gli invertebrati
 (The life in the sea: the invertebrates).
It
- Bini, G. (1967) 14-6M482
Mondo Sommerso, 9(8/9):806-15, 841-8
 I pinnipedi di tutti i continenti
 (The seals of the world). It
- Systematics. Migrations. Behaviour.
 Ecology.
- Bini, G. & C. Tagliafico (1966) 14-6M483
Mondo Sommerso, (5):449-55
 Le ultime foche della Sardegna
 (The last seals of Sardinia). It
- Monachus monachus.
- Nash, C.E. (1968) 14-6M484
New Scient., 40(623):367-9
 Power stations as sea farms
- UK. Scotland. Pleuronectidae. Soleidae.
- Bryden, M.M. (1968) 14-6M485
Nature, Lond., 220(5167):597-9
 Growth and function of the subcutaneous
 fat of the elephant seal
- Macquerie Island. PSE. Otariidae.
- Lefranc, G. (1966) 14-6M486
Sci.et Pêche, (154):1-8
 Note préliminaire sur la morue du sud
 de la Mer du Nord de la région du Pas-de-
 Calais
 (Preliminary note on the cod of the
 southern North Sea and the region of
 the Dover Strait)
- Gadus morhua. Fishing ground. Age
 composition and growth. Length-weight
 relationship. Sexual maturity. Stomach
 content. Vertebral mean.
- Lamolet, J. (1965) 14-6M487
Sci.et Pêche, (143):5-9
 Note sur les stocks de merlans du sud
 de la Mer du Nord et de la Mer d'Irlande
 (Note on the stocks of the whittings of
 the southern North Sea and of the Irish
 Sea)
- Gadus merlangus. Fishing effort and yield.
 Size and age composition. Vertebral mean.
- Castro Aguirre, J.L. (1965) 14-6M488
Trab.Divulg.Dir.gen.Pesca,Méx., 10(96):15 p.
 Aprovechamiento de tiburones y rayas
 en México
 (Exploitation of sharks and rays in
 Mexican waters)
- Carcharhinidae. Rajidae. General
 distribution - number of species.
- Hernandez Carvallo, A. (1965) 14-6M489
Trab.Divulg.Dir.gen.Pesca,Méx., 10(98):16 p.
 Marcado de tiburones y recuperación
 de las marcas en el Océano Pacífico de la
 República Mexicana
 (Tagging of sharks and recovery of tags
 in the Mexican Pacific)
- Carcharhinus. Sphyrna. Types of tags.
 Species tagged and recovered.
- Carr, A. & R.M. Ingle (R. 14-6M490
 Marquez, Transl.)(1965)
Trab.Divulg.Dir.gen.Pesca,Méx., 10(93):9 p.
 La tortuga verde (Chelonia mydas mydas)
 en Florida
 (The green turtle (Chelonia mydas mydas)
 in Florida)
- Reproduction and populations.
Es 60-1597.

- Hernandez Carvallo, A. (1965) 14-6M491
Trab.Divulg.Dir.gen.Pesca,Méx., 10(97):6 p.
 Resumen de las investigaciones sobre
 elasmobranquios de la República Mexicana
 (Summary report of the investigations on
 Mexican sharks and rays)
- Brunel, P. (1965) 14-6M492
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:59-62
 Étude de l'alimentation et des migrations
 verticales de la morue
 (Study of the nutrition and vertical
 migration of cod)
- Gadus callarias.
- Brunel, P. (1965) 14-6M493
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:65-6
 Observations éparées en 1964 sur quelques
 espèces animales macroscopiques pélagiques
 (Random observations on some macroscopic
 pelagic animal species, in 1964)
- Merluccius bilinearis. Mola mola.
Cetorhinus maximus. Sibbaldus musculus.
- Mattson, E.O. (1965) 14-6M494
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:91-2
 Distribution of seals in the Gulf of
 Saint Lawrence
- Phoca groenlandica. Cystophora cristata.
Phoca hispida. Brignathus barbatus.
- Marcotte, A. (1965) 14-6M495
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:85-8
 Étiquetage de morues dans la région
 d'Anticosti
 (Tagging of cod in the Anticosti region)
- Gadus callarias. Recoveries.
- Carbonneau, J. (1965) 14-6M496
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:103-11
 Pêche expérimentale du crabe tourteau
 aux Iles-de-la-Madeleine en 1964
 (Experimental edible-crab fishery at the
 Magdalen Islands in 1964)
- Cancer irroratus - size frequencies
 distribution. Graphs and tables.
- Lagarde, E. & J. Castellvi 14-6M497
 (1965)
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerr., 18(3):619-23
 Étude du pouvoir antagoniste d'organismes
 marins vis-à-vis de divers groupes bactériens
 (Study of the antagonistic power of marine
 organisms against several groups of bacteria)
- Chlorophyceae. Diatomeae. Streptococcus
foecalis. Escherichia coli. Salmonella
typhi.
- Rampal, J. (1965) 14-6M498
Bull.Inst.océanogr.Monaco, 65(1360):12 p.
 Variations morphologiques au cours de
 la croissance d'Euclio cuspidata (Bosc)
 (Pteropode Thécosome)
 (Morphological variations during the growth
 of Euclio cuspidata (Pteropoda Tecosomata)).
 En Ru
- Young, J.Z. (1967) 14-6M499
Phil.Trans.R.Soc.(B), 253(782):1-22
 The visceral nerves of octopus
- Octopodidae.
 BA 49(9)48546.
- Hartline, D.K. (1967) 14-6M500
J.exp.Biol., 47(2):327-40
 Impulse identification and axon mapping
 to the nine neurons in the cardiac
 ganglion of the lobster Homarus americanus
- Homaridae.
 BA 49(9)48553.
- Bauchot, M.L. & J. Daget 14-6M501
 (1967)
Bull.Mus.natn.Hist.nat.,Paris, 39(2):260-4
 Les Lutjanus des Côtes occidentales
 d'Afrique, rehabilitation de L. endecacanthus
 Bleeker 1863 (Poissons, Perciformes)
 (Lutjanus from the west coast of Africa;
 rehabilitation of L. endecacanthus
 Bleeker 1863 (Pisces, Perciformes)). En
- Lutianidae.
 BA 49(9)48648.
- Haedrich, R.L. (1966) 14-6M502
Vidensk.Meddr dansk naturh.Foren., 129:
 129-213
 The stromateoid fish genus Ichthys:
 Notes and a new species (I. australis
 distribution)
- Stromateidae.
 BA 49(9)48658.

- Kulikova, N.I. (1966)C 14-6M503
In Tezisy dokladov. Vsesoiuznye
 soveshchaniia po ekologii i fiziologii
 ryb (Summaries of reports. All-Union
 conference on the ecology and physiology
 of fishes), Moskva, pp. 112-3
 Issledovanie belkovogo sostava syvorotki
 krovi stavrid iuzhnykh morei v sviazi s
 problemoi ikh mezhvidovoi differentsirovki
 (A study of blood serum proteins of
 horse mackerel from southern areas in
 connection with the problem of their
 interspecific differentiation)
- ASE. Carangidae.
 BA 49(9)48661.
- Steele, D.H. (1967) 14-6M504
Can.Fld Nat., 81(3):184-6
The occurrence of the pearlsides,
Maurolicus muelleri (Gmelin) in the
 northwestern Atlantic
- Gonostomatidae.
 BA 49(9)48670.
- Jillett, J.B. (1968) 14-6M505
Aust.J.mar.freshwat.Res., 19(1):1-8
The biology of Acanthoclinus quadridactylus
 (Bloch and Schneider) (Teleostei-
 Blennioidea). 1. Age, growth, and
 food
- New Zealand - coastal waters.
- Jillett, J.B. (1968) 14-6M506
Aust.J.mar.freshwat.Res., 19(1):9-18
The biology of Acanthoclinus quadridactylus
 (Bloch and Schneider) (Teleostei-Blennioidea).
 2. Breeding and development
- New Zealand - coastal waters.
 Co 14-6M505.
- Mooreland, J.M. (1968)C 14-6M507
 Wellington, A.H. & W. Reed, 56 p.
 Marine fishes of New Zealand
- Taxonomy.
- Cervigón, F. (1967) 14-6M508
Monografias Fund.La Salle Sci.nat., (14):
 308-55
 Los peces
 (Fishes)
- Anatomy. Ecological distribution. Taxonomy.
- Gómez, M.,L. (1967) 14-6M509
Monografias Fund.La Salle Sci.nat., (14):
 601-36
 Dinámica de las poblaciones explotables
 de animales marinos
 (Dynamics of the commercial populations
 of marine animals)
- Gómez, M.,L. (1967) 14-6M510
Monografias Fund.La Salle Sci.nat., (14):637-
 66
 Explotación pesquera
 (The fishery exploitation)
- Paliza, O.,G. (1964) 14-6M511
Boln Inst.Invest.Recurs.mar.Callao, 1(5):
 137-66
 Desarrollo morfológico del feto de
 cachalote, Physeter catodon L.
 (Morphological development of the foetus
 of the sperm-whale Physeter catodon L.).
 En
- dos Santos, E.P., R. Saraiva 14-6M512
 da Costa & S.J. Cordeiro de
 Moura (1964)
Arqs Estaç.Biol.mar.Univ.Ceará, 4(2):41-4
 Growth of the spiny lobster Panulirus
argus (Latr.). Quantitative aspect
- Length-weight relationship.
- Anderson, W.W. & M.J. Lindner 14-6M513
 (C. Rodríguez de la Cruz, Transl.)(1965)
Trab.Divulg.Dir.gen.Pesca,Méx., 9(90):51 p.
 Clave provisional para camarones de la
 familia Penaeidae, con referencia especial
 a las especies americanas
 (A provisional key to the shrimps of the
 family Penaeidae with special reference to
 American forms)
- Solenocerinae. Aristeinae. Penaeinae.
 Sicyoniinae.
Es 1943, W.W. Anderson & M.J. Lindner.
- Idyll, C.P. (1966) 14-6M514
Trab.Divulg.Dir.gen.Pesca,Méx., 10(100):21 p.
 Cultivo de camarón. La ciencia explora
 nuevos campos de cultivo en el mar
 (Shrimp nursery. Science explores new
 ways to farm in the sea)
- Penaeidae.
Es 1965, C.P. Idyll.

- Radulescu, I. (1965) 14-6M515
Bul.Inst.Cerc.pisc., 24(3/4):108-12
 Deformări prin traumatisme constatate
 la calcanul (Scophthalmus maeoticus
 (Pallas)) din Marea Neagră
 (Traumatic abnormal body formations in
 the turbot (Scophthalmus maeoticus (Pallas))
 of the Black Sea). Ro Fr Ru
- Radulescu, I. (1965) 14-6M516
Bul.Inst.Cerc.pisc., 24(3/4):117-8
 Pancreatită scleroasă interstitală
 la rechin (Squalus acanthias (Linné)) ✓
 (Interstitial sclerosal pancreatitis
 in the common spiny fish (Squalus acanthias,
 Linné)). Ro Fr Ru
- Nalbant, T.T. (1965) 14-6M517
Bul.Inst.Cerc.pisc., 24(3/4):135-55
 Rezultatele ihtiologice din campania
 de pescuit în Oceanul Atlantic a traulerului
 GALATI
 (The ichthyological results of the survey
 of the trawler GALATI in the Atlantic Ocean).
 Ro Fr Ru
- ASE.
- Bannister, J.L. (1968) 14-6M518
Aust.J.mar.freshwat.Res., 19(1):31-51
 An aerial survey for sperm whales off
 the coast of Western Australia 1963-1965
 Cetacea. Physeter catodon.
- Paffenhöfer, G.-A. & H. 14-6M519
 Rosenthal (1968)
Helgoländer wiss.Meeresunters., 18(1-2):
 45-52
 Trockengewicht und Kaloriengehalt sich
 entwickelnder Heringseier
 (Dry weight and caloric content of
 developing herring eggs). En
- Western Baltic Sea. Clupea harengus.
- Flüchter, J. & T.J. Pandian 14-6M520
 (1968)
Helgoländer wiss.Meeresunters., 18(1-2):
 53-60
 Rate and efficiency of yolk utilization
 in developing eggs of the sole Solea solea.
 De
- Soleidae.
- Kotthaus, A. (1968) 14-6M521
Helgoländer wiss.Meeresunters., 18(1-2):
 61-8
 Ein seltener bathypelagischer Fisch
 (Familie Melanostomiidae) aus dem
 östlichen Atlantik
 (A rare bathypelagic fish (Family
 Melanostomiidae) from the eastern
 Atlantic Ocean). En
- ASE. Pachystomias microdon.
- Ichihara, A. (1968) 14-6M522
Bull.Jap.Soc.scient.Fish., 34(5):365-73
 On the parasitic helminths of marine fish
 in Sagami Bay. 1. On horse mackerel,
 flasher, butter fish, hashikinme, frigate
 mackerel, barracuda and alfonis
- Japan. Trematoda. Cestoda. Nematoda.
 Acanthocephala. Parasites on Pisces.
- Friedrich, L. (1967) 14-6M523
Kieler Meeresforsch., 23(2):105-26
 Experimentelle Untersuchungen zum
 Problem zellulärer nichtgenetischer
 Resistenzänderungen bei der Miesmuschel
Mytilus edulis L.
 (Investigations on cellular non-genetic
 changes in the resistance of the common
 mussel Mytilus edulis L.). En
- Baltic Sea. North Sea. Mytilidae.
- Murphy, G.I. (1966) 14-6M524
Proc.Calif.Acad.Sci., 34(1):1-84
 Population biology of the Pacific sardine
 (Sardinops caerulea)
- Smith, J.L.B. (1966) 14-6M525
Ichthyol.Bull., (32):635-82
 Fishes of the sub-family Nasinae with a
 synopsis of the Prionurinae
- Marine fishes. Acanthuridae. Description.
 Taxonomy. Systematics. Illustrations.
 Western Indian Ocean.
- Bellan-Santini, D. (1965) 14-6M526
Rapp.P.v.Réun.Common int.Explor.scient.Mer
Méditerran., 18(2):85-9
 Étude quantitative du peuplement à
Mytilus galloprovincialis Lamarck en
 eau moyennement polluée
 (Quantitative study of the settlement
 of Mytilus galloprovincialis Lamarck
 in polluted waters)

Zavodnik, N. (1965) 14-6M527

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):99-100

Contribution à la connaissance de la
fauna vagile, poissons notamment des
herbiers de Zostera en Adriatique du nord
(Contribution to the knowledge of the
demersal fauna, mainly fishes, of Zostera
beds in the northern Adriatic)

Sparidae. Labridae. Serranidae. Mullidae.
Syngnathidae. Uranoscopidae. Gobiidae.
Scorpenidae.

Ledoyer, M. (1965) 14-6M528

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):121-4

Note sur la faune vagile des grottes
sous-marines obscures
(Note on the erratic fauna of the dark
submarine caves)

Gastropoda. Amphipoda. Mysidacea.
Decapoda.

Sara, M. (1965) 14-6M529

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):125-7

Associations entre éponges et algues
unicellulaires dans la Méditerranée
(Symbiotic associations between sponges
and unicellular algae in the Mediterranean
Sea)

Zoocyanellae and Zooxanthellae associations.

Karlovac, O. (1965) 14-6M530

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):181-4

Contribution à la connaissance de la
biologie de la langouste commune (Palinurus
elephas Fabr.)(Note préliminaire)
(Contribution to the knowledge of the
biology of the common spiny-lobster,
Palinurus elephas Fabr. Preliminary note)

Molt. Growth. Reproduction.

Tortonèse, E. (1965) 14-6M531

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):189-92

Biologie comparée de trois espèces
méditerranéennes de Diplodus (Pisces
Sparidae)
(Comparative biology of three Mediterranean
species of Diplodus (Pisces Sparidae))

Cavinato, G. (1965) 14-6M532

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):193-4

Larve di Nemichthys scolopaceus nel
Mediterraneo
(Larvae of Nemichthys scolopaceus in the
Mediterranean Sea). It

Rijavec, L. & S. Zupanovic 14-6M533
(1965)

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):195-200

A contribution to the knowledge of biology
of Pagellus erythrinus L. in the middle
Adriatic

Zoogeographic distribution. Biometric
analysis. Age. Growth. Mortality.
Nutrition.

Quignard, J.P. (1965) 14-6M534

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):211-2

Les raies du Golfe du Lion. Nouvelle
méthode de diagnose et d'étude bio-
géographique
(The rays of the Gulf of Lions. A new
method for the diagnosis and the bio-
geographical study)

Quignard, J.P. (1965) 14-6M535

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):213-4

Précisions sur la nomenclature d'un
Labridé méditerranéen
(Notes on the nomenclature of a Mediterranean
labroid)

Ctenolabrus iris equals Lappanella fasciata.

Maurin, C. (1965) 14-6M536

Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):215-20

Les merlus des mers européennes et nord-
ouest africaines. Importance de la moyenne
vertébrale dans la détermination des sous-
espèces et groupements raciaux
(The hakes of the European seas and north-
west of Africa. Importance of the vertebral
mean in the determination of subspecies and
racial groups)

Gadidae.

- Lee, J.Y. & C. Juge (1965) 14-6M537
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):221-4
 Observations morphologiques et biologiques
 sur les anchois (Engraulis encrassicholus)
 du Golfe du Lion
 (Morphological and biological observations
 of the anchovies Engraulis encrassicholus
 of the Gulf of Lions)
- Lee, J.Y. (1965) 14-6M538
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):225-8
 Observations sur la sérologie et
 l'immunologie des thons rouges (Thunnus
thynnus Linné) de Méditerranée
 (Observations on the serology and the
 immunology of the blue-fin tuna (Thunnus
thynnus Linné) of the Mediterranean Sea)
- Lee, J.Y. (1965) 14-6M539
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):229-31
 Données morphologiques et biologiques
 sur les sardines de Corse et de Sardaigne
 (Morphological and biological data on the
 sardines of Corsica and Sardinia)
- Sardina pilchardus.
- Bonnet, M. (1965) 14-6M540
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):235-40
 Remarques sur l'écologie des Céphalopodes
 des côtes de Sardaigne et de Corse capturés
 par la THALASSA en novembre et décembre 1963
 (Remarks on the ecology of Cephalopoda from
 the coasts of Sardinia and Corsica taken by
 THALASSA in November and December 1963)
- Landau, R. (1965) 14-6M541
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):241-3
 Determination of age and growth rate in
Euthynnus alleteratus and E. affinis
 using vertebrae
- Péres, G. & M. Buclon (1965) 14-6M542
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):245-9
 État actuel de nos connaissances sur
 l'absorption intestinale des amino-acides
 chez les poissons
 (The actual state of our knowledge of the
 intestinal absorption of the amino-acids
 in fish)
- Bograd-Zismann, L. (1965) 14-6M543
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):251-2
 The food of Saurida undosquamis in the
 eastern Mediterranean in comparison with
 that in Japanese waters
- Gamulin-Brida, H., M. 14-6M544
 Kamenarovic & Z. Mikulic (1965)
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):257-60
 Sur la distribution du phoque moine dans
 l'Adriatique
 (On the distribution of the monk seal in
 the Adriatic)
- Monachus monachus.
- Mangold, K. (1965) 14-6M545
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):261-4
 Contribution à l'étude de la biologie
 de Pteroctopus tetracirrhus (Delle Chiaje)
 (Contribution to the study of the biology
 of Pteroctopus tetracirrhus)
- Western Mediterranean.
- Audouin, J. (1965) 14-6M546
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):265-6
 Contribution à l'étude des poissons du
 genre Lepidotrigla des côtes occidentales
 de l'Algérie
 (Contribution to the study of the genus
Lepidotrigla (fishes) in the western coasts
 of Algeria)
- Western Mediterranean.
 Abstract only.
- Audouin, J. (1965) 14-6M547
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):267-8
 Note sur la présence de Gadus capelanus
 Risso au large des côtes occidentales de
 l'Algérie
 (Note on the occurrence of Gadus capelanus
 Risso off the western coasts of Algeria)
- Western Mediterranean.
- Slastenenko, E.P. (1965) 14-6M548
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):269-72
 The species composition of genus Trachurus
 in the Black Sea

- Bas, C. (1965) 14-6M549
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerr., 18(2):273-7
 Développement de l'otolithe de Gadus
poutassou
 (Development of the otolith in Gadus
poutassou)
- Pavlovic, V. et al. (1965) 14-6M550
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerr., 18(2):279-81
 Le sucre du sang et la concentration de
 glycogène dans le foie, le coeur et les
 muscles de certaines espèces de poissons
 de la Mer Adriatique
 (The blood carbohydrates and the concentration
 of glycogen in the liver, heart and muscles
 of some species of Adriatic fishes)
- Scorpaena. Scyllium.
- Kato, S., S. Springer & M.H. 14-6M551
 Wagner (1967)
Circ.U.S.Fish.Wildl.Serv., 271:1-47
 Field guide to eastern Pacific and
 Hawaiian sharks
- Selachiformes.
 BA 49(12)64984.
- Kutty, M.K. (1967) 14-6M552
Proc.natn.Inst.Sci.India(B), 33(1/2):94-109
 Observations on the growth and mortality
 of the largescaled tongue sole, Cynoglossus
macrolepidotus (Bleeker)
- ISW. Cynoglossidae.
 BA 49(12)62985.
- Oba, T. et al. (1968) 14-6M553
Bull.Jap.Soc.scient.Fish., 34(6):457-61
 (Studies on the propagation of an
 abalone, Haliotis diversicolor supertexta.
 3. On the size of the one-year-old
 specimen). Ni En
- Japan. Haliotidae.
 Co 10-21424.
- Sato, S. (1968) 14-6M554
Bull.Jap.Soc.scient.Fish., 34(6):462-5
 Studies on the sulfur uptake by algae,
Porphyra tenera and Ulva pertusa. 3.
 Distribution of S in lipid fraction
- Japan. Porphyridiaceae. Ulvaceae.
 CR 10-11742.
- Ikuta, K. (1968) 14-6M555
Bull.Jap.Soc.scient.Fish., 34(6):482-7
 (Studies on accumulation of heavy metals
 in aquatic organisms. 4. On disappear-
 ance of abnormally accumulated copper
 and zinc in oysters). Ni En
- Japan. Ostreidae.
 Co 14-4M136.
- Ishii, T. (1968) 14-6M556
Bull.Jap.Soc.scient.Fish., 34(6):488-94
 Studies on estimating parameters of
 a fish population supplied by sequential
 recruitment. 3. Simultaneous estimation
 of parameters of Pacific bigeye tuna by
 the tracing method
- INW. Thunnus obesus.
 Co 13-6M137.
- Ishiwata, N. (1968) 14-6M557
Bull.Jap.Soc.scient.Fish., 34(6):495-7
 (Ecological studies on the feeding of
 fishes. 1. Satiation amount as indicator
 of amount consumed). Ni En
- Trachurus japonicus.
- Ishiwata, N. (1968) 14-6M558
Bull.Jap.Soc.scient.Fish., 34(6):498-502
 (Ecological studies on the feeding of
 fishes. 2. Acclimatization of a school
 of fish and satiation amount). Ni
 En
- Japan. Trachurus japonicus. Epinephelus
septemfasciatus. Seriola quinqueradiata.
 Co 14-6M557.
- Shimizu, T. & T. Narahara 14-6M559
 (1968)
Bull.Jap.Soc.scient.Fish., 34(6):503-6
 (Carotenoids in bivalves. 4. Carotenoids
 in ark-shell). Ni En
- Japan. Arcidae.
- Chan, S.T.H. & J.G. Phillips 14-6M560
 (1967)
J.Zool., Lond., 151(1):129-41
 The structure of the gonad during natural
 sex reversal in Monopterus albus (Pisces:
 Teleostei)
- LZ 12(11)9031.

- Buerkle, U. (1968) 14-6M561
J.Fish.Res.Bd Can., 25(6):1155-60
 Relation of pure tone thresholds to back-ground noise level in the Atlantic cod (Gadus morhua)
 Canada. Gadidae.
- Topp, R.W. (1968) 14-6M562
J.Fish.Res.Bd Can., 25(6):1299-302
 An estimate of fecundity of the winter flounder, Pseudopleuronectes americanus
 USA - Atlantic coast. Pleuronectidae.
- Bane, G.W., Jr. (1965) 14-6M563
Caribb.J.Sci., 5(1-2):63-6
 The opah (Lampris regius), from Puerto Rico
 Morphology. Biology. Ecology. Parasites.
- Monkolprasit, S.P. (1966) 14-6M564
Kasetsart Univ.Fishery Res.Bull., (3):27 p.
 Preliminary faunal data on marine, tidal and sea-shore habitats of Klong Wan area, Thailand
- Pisces. Species collected. Systematics. Gulf of Siam.
- Southward, G.M. & D.G. Chapman 14-6M565
 (1965)
Rep.int.Pacif.Halib.Comm., (39):33 p.
 Utilization of Pacific halibut stocks: Study of Bertalanffy's growth equation
- ICES (1965) 14-6M566
Co-op.Res.Rep.int.Coun.Explor.Sea, (6):23 p.
 Report of the coalfish working group
- Gadus virens. Populations. Tagging. Recaptures. Migrations. Catches in different regions. Fishing effort and yield.
- Beaumariage, D.S. & A.C. 14-6M567
 Wittich (1966)
Tech.Ser.Fla St Bd Conserv., (47):50 p.
 Returns from the 1964 Schlitz tagging program
- Species of fish tagged. Tagging and returns. Central East Atlantic. Gulf of Mexico.
- Hashimoto, S., S. Dayton & 14-6M568
 J.C. Roberts, Jr. (1967)
Comp.Biochem.Physiol., 20(3):975-86
 Aliphatic wax alcohols and other lipids in atheromata and arterial tissues of cetaceans
- Biochemistry. Physeter macrocephalus. Globicephalus melaena. Orcinus orca.
- USFWS. Bureau of Sport 14-6M569
 Fisheries and Wildlife (1967)
Resour.Publs U.S.Bur.Sport Fish.Wildl., (39):21-8
 Tiburon marine laboratory
- Clupea pallasii. Environmental studies. Population studies. Cooperative tagging.
- Wheeler, R.S. (1967) 14-6M570
Comml Fish.Rev., 29(3):49-52
 Experimental rearing of postlarval brown shrimp to marketable size in ponds
- Richardson, I.D. (1967) 14-6B001
Hydrospace, 1(1):72-3, 75-6
 Which fish to farm?
- Cultivation of marine protein. Current world progress. Principal cultivable species of fish and plant.
- Filuk, J. (1965) 14-6B002
Prace morsk.Inst.ryback.Gdyni(A), 13:101-13
Wegorz (Anguilla anguilla L.) z Zalewu Wislanego
 (Eel (Anguilla anguilla L.) in the Vistula Firth). Pl En Ru
- Pre-war results of eel catches. Campaign of stocking the Vistula Firth. Post war results of exploitation.
- Simpson, J.G., R.C. Griffiths 14-6B003
 & C.E. Atilano (1965)
Proc.Gulf Caribb.Fish.Inst., 17(1964):66-82
 A review of the investigation and increasing exploitation of the fishery resources of Venezuela

- Hanamura, N. (1966) 14-6B004
Bull.int.N.Pacif.Fish.Comm., (18):1-27
 Salmon of the North Pacific Ocean - part 3.
 A review of the life history of North Pacific salmon. 1. Sockeye salmon in the Far East
 Biology. Distribution. Spawning. Homing instinct. Developmental stages. Growth and feeding. Oncorhynchus nerka.
 Co 14-6B004.
- Ishida, T. (1966) 14-6B005
Bull.int.N.Pacif.Fish.Comm., (18):29-39
 Salmon of the North Pacific Ocean - part 3.
 A review of the life history of North Pacific salmon. 2. Pink salmon in the Far East
 Biology. Spawning. Development stages. Oceanic life. Fluctuations in abundance. Oncorhynchus gorbuscha.
 Co 14-6B004.
- Sano, S. (1966) 14-6B006
Bull.int.N.Pacif.Fish.Comm., (18):41-57
 Salmon of the North Pacific Ocean - part 3.
 A review of the life history of North Pacific salmon. 3. Chum salmon in the Far East
 Biology. Distribution. Migrations. Development stages. Populations, races. Spawning. Oncorhynchus keta.
 Co 14-6B005.
- Ricker, W.E. (1966) 14-6B007
Bull.int.N.Pacif.Fish.Comm., (18):59-70
 Salmon of the North Pacific Ocean - part 3.
 A review of the life history of North Pacific salmon. 4. Sockeye salmon in British Columbia
 Biology. Stocks. Races. Runs. Spawning. Development stages. Growth. Feeding. Migrations. Oncorhynchus nerka.
 Co 14-6B006.
- Neave, F. (1966) 14-6B008
Bull.int.N.Pacif.Fish.Comm., (18):71-9
 Salmon of the North Pacific Ocean - part 3.
 A review of the life history of North Pacific salmon. 5. Pink salmon in British Columbia
 Biology. Spawning. Development. Migrations. Feeding. Changes in abundance. Mortality rates. Oncorhynchus gorbuscha.
 Co 14-6B007.
- Neave, F. (1966) 14-6B009
Bull.int.N.Pacif.Fish.Comm., (18):81-6
 Salmon of the North Pacific Ocean - part 3.
 A review of the life history of North Pacific Salmon. 6. Chum salmon in British Columbia
 Biology. Spawning. Development. Migration. Feeding. Races, populations. Abundance. Oncorhynchus keta.
 Co 14-6B008.
- Snieszko, S.F. & J.A. Miller 14-6B010
 (1966)
Ann.N.Y.Acad.Sci., 136:193-210
 Selected hematological and biochemical tests performed with blood and serum of adult rainbow trout (Salmo gairdneri) with a high incidence of hepatoma
- Noble, E.R. (1966) 14-6B011
J.Parasit., 52:685-90
 Myxosporidia in deepwater fishes
- Noble, E.R. & G.A. Noble 14-6B012
 (1966)
J.Protozool., 13:478-80
 Amebic parasites of fishes
- ANON. (1967) 14-6B013
Lancet, 2:296-7
 Salmon disease
- Jones, R. (1964) 14-6B014
Rapp.P.-v.Réun.Cons.perm.int.Explor.Mer., 155:210-4
 Estimating population size from commercial statistics when fishing mortality varies with age
 Issued also as: Mar.Repr.Mar.Lab.,Aberdeen, (257).
- Ishida, T. (1967) 14-6B015
Bull.Hokkaido Fish.Res.Lab., (33):1-8
 (An observation on the distribution, emigration, and abundance of Yamabe (Oncorhynchus masou) in a brook). Ni
En
 Mark-recapture experiments. Growth and survival rates study.

Machidori, S. (1967) 14-6B016
Bull. Hokkaido Fish. Res. Lab., (33):13-20
 (Vertical distribution of salmon (genus Oncorhynchus) in the north-western Pacific 2.). Ni En

Effect of temperature.
 Co 11-23015.

Takagi, K. (1967) 14-6B017
Bull. Hokkaido Fish. Res. Lab., (33):72-84
 (Distribution of Pacific salmon near the northwestern North Pacific subarctic boundary in April and May). Ni En

Oncorhynchus. Variation due to age, size and sex. Influence of temperature.

Yonemori, T. (1967) 14-6B018
Bull. Hokkaido Fish. Res. Lab., (33):109-24
 (On the distribution of Pacific salmon (genus Oncorhynchus) in the waters adjacent to St. Lawrence Island and Anadyr Bay). Ni En

Differences due to age and species.

Doby, J.-M. & L. Jarecka 14-6B019
 (1966)
Annls Parasit. hum. comp., 41(5):429-42
 Complément à la connaissance de la morphologie et de la biologie de Proteocephalus macrocephalus (Creplin 1825), cestode parasite de l'anguille
 (Supplement to the knowledge of the morphology and biology of Proteocephalus macrocephalus (Creplin 1825), a cestode parasitic on the eel)

Anguilla. Experimental infestation.
 BA 48(23)119161.

ANON. (1968) 14-6B020
Nature, Lond., 218(5138):216-7
 Computer analysis of salmon migration

Manter, H.W. (1966)C 14-6B021
In Host-parasite relationships. Proceedings of the twenty-sixth annual biology colloquium, April 23-24, 1965, Ed. by J.E. McCauley, Corvallis, Oregon State University Press, pp. 59-71
 Parasites of fishes as biological indicators of recent and ancient conditions

Environmental conditions. Zoogeography of trematodes. Kyphosus spp. Trematodes. Opcoelidae. Paleontology.

Pora, E.A. & O. Precup (R.M. 14-6B022
 Howland, Transl.)(1966)C
 TT-67-62906, 5 p.
 Reaction upon change of salinity: The influence of external salinity on the excretory process in fish through rapid adaptation in the course of the first 24 hours of the experiment

En 1962, E.A. Pora & O. Precup.
 Available from European Translations Centre, Delft, The Netherlands.

Belyaev, G.M. (1967) 14-6B023
 RTS-4176, 5 p.
 Osmoregulatory properties of chelate Crustacea

En 1949, G.M. Belyaev.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.

Lyakhov, S.M. & V.P. Mikheev 14-6B024
 (1967)C
 RTS-3902, 9 p.
 An experiment in quantitative estimation of the fauna growing on different sub-strata in Volga reservoirs using diving techniques

En 1963, S.M. Liakhov & V.P. Mikheev.
 Available from National Lending Library for Science and Technology, Boston Spa, Yorkshire, England.

Duke, T.W. (1967) 14-6B025
J. Wat. Pollut. Control Fed., 39:536-42
 Possible routes of zinc-65 from an experimental estuarine environment to man

Radioactive pollution indicators. Pond experiments.
 WPA 40(7)1241.

Nehring, D. (1966) 14-6B026
Z. Fisch., 14:1-8
 Toxicity of new pesticides and sewage (treatment agents) to fish
 WPA 40(5)876.

Kujala, N.F. (1966)C 14-6B027
 Thesis, Oregon State University, 62 p.
 Artificial radionuclides in Pacific salmon

Oncorhynchus. Radioactive uptake. Effects of migratory distribution. Physiology.
 WPA 40(5)886.

- Legler, D.W., E.E. Evans & H.K. Dupree (1967) 14-6B028
Trans.Am.Fish.Soc., 96(3):237-42
 Comparative immunology: Serum complement of freshwater fishes
- Holt, S.J. (1965) 14-6B029
ICNAF Res.Bull., (2):73-5
 A note on the relation between the mortality rate and the duration of life in an exploited fish population
- Goodyear, C.P. (1967) 14-6B030
Trans.Am.Fish.Soc., 96(3):297-300
 Feeding habits of three species of gars, Lepisosteus, along the Mississippi Gulf coast
- Influence of ecological factors. Comparative selective feeding habits.
- Herr, F., E. Greselin & C. Chappel (1967) 14-6B031
Trans.Am.Fish.Soc., 97(3):320-6
 Toxicology studies of Antimycin, a fish eradicator
- Carassius. Methods. Advantages of Antimycin.
- Radtke, L.D. & J.L. Turner (1967) 14-6B032
Trans.Am.Fish.Soc., 96(4):405-7
 High concentrations of total dissolved solids block spawning migration of striped bass, Roccus saxatilis, in the San Joaquin River, California
- Hiltibran, R.C. (1967) 14-6B033
Trans.Am.Fish.Soc., 96(4):414-6
 Effects of some herbicides on fertilized fish eggs and fry
- Methods.
- Roberson, K. (1967) 14-6B034
Trans.Am.Fish.Soc., 96(4):423-4
 An occurrence of chinook salmon beach spawning in Lake Washington
- Oncorhynchus tshawytscha. Suspected causes. Beach spawning.
 Issued also as: Contr.Coll.Fish.Univ.Wash., (256).
- Thompson, R.B. & D.F. Tufts (1967) 14-6B035
Trans.Am.Fish.Soc., 96(4):424-7
 Predation by Dolly Varden and northern squawfish on hatchery-reared sockeye salmon in Lake Wenatchee, Washington
- Salvelinus and Ptychocheilus on Oncorhynchus. Predator movement.
- Herting, G.E. & A. Witt, Jr. (1967) 14-6B036
Trans.Am.Fish.Soc., 96(4):427-30
 The role of physical fitness of forage fishes in relation to their vulnerability to predation by bowfin (Amia calva)
- Laboratory study. Methods.
- Meyer-Waarden, P.F. (1967) 14-6B037
Arch.FischWiss., 18(Beiheft 2):495-567
 Die Aalwirtschaft in der Bundesrepublik Deutschland. Teil 4. Massnahmen zur Intensivierung der Aalwirtschaft in der Bundesrepublik. Eine Schlussbetrachtung (Eel management in the German Federal Republic. Possibilities of intensification. Part 4. Measurements for the intensification of eel management in the German Federal Republic. Conclusion)
- Co 13-6B123.
- Partmann, W. (1968) 14-6B038
Arch.FischWiss., 19(1):64-77
 Zur Feinstruktur der Fischmuskulatur (On the fine structures in fish muscle fibers). En
- Lebistes, Carassius and Cyprinus. Methods - electron microscopy. Comparative muscular system.
- Osmanov, S.O. (1965) 14-6B039
Vest.karakal'paks.Fil.Akad.Nauk.uzbek.SSR, (4):21-32
 (Study of monogenetic and digenetic trematodes of fish in the Uzbek SSR). Ru
- HA 36(4)2790.
- Manther, H.W. (1967) 14-6B040
J.Parasit., 53(1):3-9
 Some aspects of the geographical distribution of parasites
- HA 36(4)2954.

- Salo, E.O. (1967) 14-6B041
In Proceedings of the Society of American Foresters Meeting: Resources, foresters, and policies for progress, 12-15 September, 1966, Seattle, Wash., Society of American Foresters: Washington, D.C., pp. 59-62
 Study of the effects of logging on pink salmon in Alaska (Oncorhynchus gorbuscha)
 BA 49(3)11476.
- Sheridan, W.L., S.T. Olson & T.C. Hoffman (1967) 14-6B042
In Proceedings of the Society of American Foresters Meeting: Resources, foresters, and policies for progress, 12-15 September, 1966, Seattle, Wash., Society of American Foresters: Washington, D.C., pp. 49-52
 Monitoring certain land use effects on salmon spawning environment
 Method.
 BA 49(3)11478.
- Skul'skii, I.A., I.V. Burovina & V.G. Leont'ev (1967) 14-6B043
Zh. evol. Biokhim. Fiziol., 3(1):16-24
 Osobennosti raspredeleniia natriia, kaliia, rubidiia i treziia v organizme presnovodnykh, prokhodnykh i morskikh ryb (Peculiarities in distribution of sodium, potassium, rubidium and caesium in freshwater, migrating, and marine fishes). En
- Methods.
 BA 49(3)11480.
- Sinha, V.R.P. & J.W. Jones (1967) 14-6B044
J. Zool., 153(1):99-117
 On the age and growth of the freshwater eel (Anguilla anguilla)
 Comparative growth. Feeding behavior. Temperature.
 BA 49(3)16066.
- Dzhalilov, U.D. & N.G. Gavrilova (1967) 14-6B045
Zool. Zh., 46(2):274-6
 Zoogeograficheskii analiz parazitov ryb Turkestarskoi provintsii Sredizemnomorskoi podoblasti (Zoogeographical analysis of fish parasites in the Turkestan Province of the Mediterranean subregion). En
 HA 36(3)1867.
- Reichenbach-Klinke, H.H. (1966) 14-6B046
Z. Parasitkde, 28(1):95-8
 Die gegenseitige Beeinflussung verschiedener Parasitenarten am Beispiel der Fischhelminthen (The reciprocal influence of different parasites shown in fish helminths)
 HA 36(3)1879.
- Angel, L.M. (1966) 14-6B047
J. Parasit., 52(6):1058-61
BANCROFTREMA neoceratodi, gen. et sp.n., a paramphistomatid trematode from the Australian lungfish
 HA 36(3)1932.
- Kakatcheva-Avramova, D. (1966) 14-6B048
Annls Parasit. hum. comp., 41(4):307-11
Pseudochetosoma salmonicola Dollfus 1951 et Pseudochetosoma leucisci Ergens 1963 sont-elles des espèces différentes? (Pseudochetosoma salmonicola Dollfus 1951 and Pseudochetosoma leucisci Ergens 1963, are they different species?)
 Systematics.
 HA 36(3)1949.
- Chizhova, T.P. (1965) 14-6B049
Trudy mosk. Ordena Lenina med. Inst., 41:63-6
 (Plerocercoids from fish in Kirgizia and Siberia). Ru
 HA 36(3)1973.
- Rosen, L. et al. (1967) 14-6B050
Am. J. Epidem., 85(1):17-44
 Studies on eosinophilic meningitis. 3. Epidemiologic and clinical observations on Pacific Islands and the possible etiologic role of Angiostrongylus cantonensis
 HA 36(3)2203.
- Musselius, V.A. (1966) 14-6B051
Izv. Akad. Nauk. SSSR (biol.), 6:883-7
 (Research on control of helminths of pond fish). Ru En
 HA 36(3)2269.

- Platzer, E.G. & J.R. Adams 14-6B052
(1967)
Can. J. Zool., 45(1):31-43
The life history of a dracunculoid, Philonema oncorhynchi, in Oncorhynchus nerka
HA 36(3)2361.
- Dahlberg, M.L., D.L. Shumway & 14-6B053
P. Doudoroff (1968)
J. Fish. Res. Bd Can., 25(1):49-70
Influence of dissolved oxygen and carbon dioxide on swimming performance of large-mouth bass and coho salmon
Micropterus. Oncorhynchus.
- Smith, C.E. (1968) 14-6B054
J. Fish. Res. Bd Can., 25(1):151-6
Hematological changes in coho salmon fed a folic acid deficient diet
Oncorhynchus kisutch. Macrocytic anemia - effect of recovery diet.
- Beckett, J.S. (1968) 14-6B055
J. Fish. Res. Bd Can., 25(1):177-9
A harpoon adapter for tagging large free-swimming fish at the surface
- Duffy, J.R. & D. O'Connell 14-6B056
(1968)
J. Fish. Res. Bd Can., 25(1):189-95
DDT residues and metabolites in Canadian Atlantic coast fish
Scomber. Salmo. Salvelinus. Methods.
- Almeida, L.J., E.J. Da Silva 14-6B057
& Y.M. Freitas (1968)
J. Fish. Res. Bd Can., 25(1):197-201
Microorganisms from some tropical fish diseases
Methods.
- Major, A.P. (1968) 14-6B058
Fishg News int., 7(5):37, 90
We might learn to spot fish by the sounds they make
Production mechanism. Types of sounds - significance - use and importance.
Detection equipment.
- Coche, A.G. (1967) 14-6B059
Hydrobiologia, 29(3-4):426-40
Osmotic regulation in juvenile Oncorhynchus kisutch (Walbaum)-1. Fr
USA. Pacific coast. Salmonidae. Experiments.
- Durve, V.S. & K.V. George (1967) 14-6B060
Indian J. Fish. (A), 10(1):1-10
Some physiological observations on the fry of Chanos chanos (Forsk.) for their transport in plastic containers
Effects of oxygen and carbon dioxide on fry survival.
- Dement'eva, T.F. (1967) 14-6B061
Trudy vses. nauchno-issled. Inst. morsk. ryb. Khoz. Okeanogr., 62:9-19
Zakonomernosti formirovaniia promyslovnykh stad i izmeneniia biologicheskikh svoistv populiatsii ryb kak obosnovanie dlia promyslovnykh prognozov
(Some regularities in the formation of commercial stocks and changes in the biological properties of fish populations as a basis for prediction)
- Tiurin, P.V. (1967) 14-6B062
Trudy vses. nauchno-issled. Inst. morsk. ryb. Khoz. Okeanogr., 62:33-50
Biologicheskie obosnovaniia optimal'nogo koeffitsienta vylova i dopustimogo predela prilova molodi tsennykh ryb
(Biological basis of the optimum catch and permissible quota of bycatch of young valuable fish)
- Iudanov, I.G. (1967) 14-6B063
Trudy vses. nauchno-issled. Inst. morsk. ryb. Khoz. Okeanogr., 62:51-8
Metodika prognozirovaniia sostoiianiia zapasa i sur'evoi bazy osnovnykh promyslovnykh ob'ektov, primeniamaia v PINRO
(Method of prediction of a stock level and resources of main commercial items used at PINRO)
- Krogus, F.V. (1967) 14-6B064
Trudy vses. nauchno-issled. Inst. morsk. ryb. Khoz. Okeanogr., 62:71-7
Metodika opredeleniia chislennosti krasnoi (Method of assessment of the sockeye abundance)

- Menshutkin, V.V. (1967) 14-6B065
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz,Okeanogr., 62:78-89
 Opyt modelirovaniia stada ozernovskoi
 krasnoi na elektronnykh islitel'noi mashine
 (An attempt of modelling the stock of
 sockeye in the Ozernovskaia Inlet to be
 treated by an electronic computer)
- Semko, R.S. (1967) 14-6B066
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz,Okeanogr., 62:90-106
 Metodicheskie osnovy prognoza urovnia
 zapasov gorbushi i kizhucha
 (Methodical basis of predicting the stocks
 of pink and coho salmon)
- Volodkii, A.V. (1967) 14-6B067
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz,Okeanogr., 62:231-4
 Metodika sostavleniia prognozov ulovov
 osnovnykh promyslovykh ryb (leshcha,
 sazana i vobly) Aral'skogo moria
 (A method of prediction of catches of
 main commercial fish (sea bream, carp and
Rutilus rutilus) in the Aral Sea)
- Truskanov, M.D. & M.N. 14-6B068
 Shscherbino (1967)
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz,Okeanogr., 62:243-51
 Gidroakusticheskii metod opredeleniia
 chislennosti ryb v skoplenniakh
 (Hydroacoustical method of evaluation
 of the number of fish in a school)
- Iudanov, K.I. (1967) 14-6B069
Trudy vses.nauchno-issled.Inst.morsk.ryb.
Khoz,Okeanogr., 62:252-5
 Vozmozhnosti gidroakusticheskogo metoda
 opredeleniia chislennosti ryb
 (Possibilities of the hydroacoustical
 method of evaluation of fish abundance)
- Iahlou, B. (1967) 14-6B070
Comp.Biochem.Physiol., 20:925-38
 (Renal excretion of a euryhaline fish,
 the flounder (Platichthys flesus, L.):
 characteristics of normal urine in fresh
 water and sea-water and effects of
 changing the medium)
- IABS 47(2)5344.
- Coche, A.G. (1967) 14-6B071
Hydrobiologia, 30(2):293-302
 Osmotic regulation in juvenile
Oncorhynchus kisutch (Walbaum)-2. Fr
- USA. Pacific coast. Salmonidae.
 Experiments.
 Co 14-6B059.
- Ueda, K., T.J. Hara & A. 14-6B072
 Gorbman (1967)
Comp.Biochem.Physiol., 21:133-43
 Electroencephalographic studies on
 olfactory discrimination in adult spawning
 salmon
- Oncorhynchus.
 IABS 47(2)5357.
- Woodhead, A.D. & S. Ellett 14-6B073
 (1967)
Expl Gerontol., 2:49-56
 Effects of food-restriction on thyroid
 activity in the guppy, Lebistes reticulatus
 IABS 47(2)5416.
- Kleinholz, L.H., F. Kimball & 14-6B074
 McGarvey (1967)
Gen.comp.Endocr., 8:75-81
 Initial characterisation and separation of
 hyperglycaemic (diabetogenic) hormone
 from crustacean eyestalk
 IABS 47(2)5411.
- Randall, D.J. & L.S. Smith 14-6B075
 (1967)
Hydrobiologia, 29(1-2):113-24
 The effect of environmental factors on
 circulation and respiration in teleost
 fish
- Salmo gairdneri. Oncorhynchus nerka.
Tinca tinca. Carassius auratus.

Tambs-Lyche, H. (Ed.) (1967) 14-6B076
Annls biol. Copenh., 22(1965):195 p.

AN. Hydrography. Plankton and benthos.
Aquatic stocks. *Gadus morhua*. *Melenogram-*
mus. *Gadus merlangus*. *Micromesistis*
poutassou. *Clupea harengus*. *Clupea*
sprattus. *Scomber*. *Oncorhynchus*.
Salmo. *Sebastes*. *Ammodytes*. *Trachurus*.
 Contains articles by: J. Smed; L.R.
 Abrameiko; S.A. Melmberg; A.I. Mukhin;
 R. Payne & R.E. Craig; R.B. Burns;
 G.M. Ramster & D.J. Ellett; H. Thomsen;
 O. Vagn Olsen; A. Svensson; A. Glowinska;
 S.H. Fonselius; R.S. Glover & G.A.
 Robinson; A.F. Timokhina; G.T.D. Henderson;
 J.A. Fraser; D.D. Seaton; J.A. Adams & I.E.
 Baird; S.O. Freimane; A.T. Schurin;
 J. Jonsson; G.P. Nizovtsev; E.M. Mankevich;
 T.S. Berger; R. Kandler; G.B. Grauman;
 M. Kosior; D. Uzars; I.A. Leblaka; Z.P.
 Baranova; R. Jones & D.G. Cross; G. Wagner;
 J.R.G. Hislop & D.G. Cross; A.S. Polonsky;
 G. Hempel; J. Jakobsson; O. Dragesund;
 F. Devold; M.I. Guznova; I.G. Bexter; A.
 Saville; A. Saville & G. McPherson; R.J.
 Wood & W.G. Parnell; K. Schubert; P.F.
 Meyer-Waarden; S. Haraldsvik; H. Höglund;
 J. Popiel & K. Strzyzewska; V. Sjöblom;
 J.J. Zijlstra & K.H. Postuma; C. Nédélec;
 J.P. Molloy; A.V. Seletskaya; A. Swain;
 T.S. Berger & R.A. Cheremisina; G. Krefft;
 B.B. Rae & S.F. Pirie; R.W. Blacker.

Kitajima, C., T. Sato & 14-6B077
 M. Kawanishi (1967)
Bull. Jap. Soc. scient. Fish., 33(10):919-22
 (On the effect of thyroxine to promote the
 metamorphosis of a conger eel - Preliminary
 report). Ni En

Conger.

Kariya, T., S. Suzuki & T. 14-6B078
 Tsuda (1967)
Bull. Jap. Soc. scient. Fish., 33(10):942-7
 (Studies on the post-mortem identification
 of the pollutant in the fish killed by
 water pollutant - 6. Confirmation method of
 chromium in the fish). Ni En

Co 13-6B084.

Bertram, G.C.L. & C.K.R. -6B079
 Bertram (1968)
Nature, Lond., 218(5140):443-6
 Bionomics of dugongs and manatees

Guyana and Australia. 1
Dugong. *Trichechus*. Ge.
 range. Ecology - habitat - feeding -
 herbivorous. Morphology. Parental
 care. Exploitation. Conservation.

Iwai, T. (1967) 14-6B080
Bull. Jap. Soc. scient. Fish., 33(12):1116-9
 The comparative study of the digestive
 tract of teleost larvae. 2. Ciliated cells
 of the gut epithelium in pond smelt larvae
Hypomesus olidus. Laboratory study-
 nature of ciliary movements. Function.
 Co 13-6B032.

Schumann, D. & J. Piiper 14-6B081
 (1966)
Pflügers Arch. ges. Physiol., 288:15-26
 Der Sauerstoffbedarf der Atmung bei
 Fischen nach Messungen an der narkotisierten
 Schleie (*Tinca tinca*)
 (Oxygen cost of breathing in fishes
 according to the measurements carried out
 on the anesthetized tench (*Tinca tinca*))

Methods. Calculations. Criticisms.
 Comparison with air breathing in man.

Schumann, D. & J. Piiper 14-6B082
 (1968)
Transl. Ser. Fish. Res. Bd Can., (1040):22 p.
 Oxygen cost of breathing in fishes
 according to the measurements carried
 out on the anesthetized tench (*Tinca tinca*)

En 14-6B081.

Truscott, B. et al. (1968) 14-6B083
J. Fish. Res. Bd Can., 25(2):363-72
 Sub-zero preservation of Atlantic salmon
 sperm

Salmo salar. Methods. Intraspecific
 mating. Correlation - sperm motility and
 fertilization.

Gronlund, W.D. et al. (1968) 14-6B084
J. Fish. Res. Bd Can., 25(3):473-84
 Blood lactate concentrations and mortality
 in sockeye and chinook salmon (*Oncorhynchus*
nerka and *O. tshawytscha*) after exercise

Kerns, O.E., Jr. & J.R. 14-6B085
 Donaldson (1968)
J. Fish. Res. Bd Can., 25(3):485-94
 Behavior and distribution of spawning
 sockeye salmon on island beaches in
 Iliamna Lake, Alaska, 1965

Survival of eggs and fry - hazards -
 predation - freezing - ultraviolet
 radiation - smothering.

- Sparrow, R.A.H. (1968) 14-6B086
J. Fish. Res. Bd. Can., 25(3):599-602
 A first report of chum salmon fry feeding in fresh water of British Columbia
- Oncorhynchus nerka. Stomach analysis. Comparative growth.
- Hughes, G.M. (1966) 14-6B087
J. exp. Biol., 45:177-95
 The dimensions of fish gills in relation to their function
- Measurement - gill area - water flow through gill sieve - mathematical equations. Relationship - gill area - resistance. Conditions for diffusion. Volume of blood - rate of flow.
- Hemmings, C.C. (1966) 14-6B088
J. exp. Biol., 45:449-64
 Olfaction and vision in fish schooling
- Rutilus. Chromis. Behaviour to visual stimuli - methods.
- Weisbart, M. (1967)C 14-6B089
 Thesis, The University of British Columbia
 Osmotic and ionic regulation in embryos, alevins and fry of the five species of Pacific salmon
- Oncorhynchus. Differences in early life history - physiological basis.
 DA 28(8):3535-B.
- Chen, Tehaw-ren (1967)C 14-6B090
 Thesis, Yale University, 245 p.
 Comparative karyology of selected deep-sea and shallow-water teleost fishes
 DA 28(10):4343-B.
- Hirano, T. et al. (1967) 14-6B091
Endocr. jap., 14:182-6
 Effects of hypophysectomy and urophysectomy on water and sodium transport in isolated intestine and gills of Japanese eel (Anguilla japonica)
- Anderson, E. (1967) 14-6B092
J. Cell Biol., 35:193-212
 The formation of the primary envelope during oocyte differentiation in teleosts
- Relyea, K.G. (1967)C 14-6B093
 Thesis, Tulane University, 218 p.
 Systematic study of two species complexes of brackish water Fundulus (Pisces: Cyprinodontidae)
- Taxonomy. Zoogeography - factors affecting distribution.
 DA 28(7):3109-B.
- Warner, R.E. (1967)C 14-6B094
 Thesis, University of California, Berkeley, 324 p.
 Quantitative studies of toxicant-induced behavioral pathology in fish
- Carassius. Environmental contaminants - effects upon aquatic organisms - difficulty of evaluation. Bioassay methods - categories. Species specificity in response patterns.
 DA 28(7):3111-B.
- Korzhenko, V.P. (1967) 14-6B095
Dokl. biol. Sci., 171:788-90
 Changes in amino acid composition of gonads during ovo- and spermatogenesis in Oncorhynchus keta
- En 12-6B082.
 IABS 49(2)6036.
- Kleerekoper, H. (1967) 14-6B096
Am. Zool., 7:385-95
 Some aspects of olfaction in fishes, with special reference to orientation
- Cordonnier, L.M. & H.L. Ward 14-6B097
 (1967)
J. Parasit., 53:1295-7
Pomphorhynchus rocci sp.n. (Acanthocephala) from the rock bass, Roccus saxatilis
- Schoop, G. & L. Stoll (1966) 14-6B098
Z. med. Mikrobiol. Immun., 52:188-97
 Die auf Fischen vorkommenden Erysipelothrix-Typen. Ein Beitrag zur Epidemiologie des Erysipeloids (Types of Erysipelothrix occurring in fishes. A contribution to the epidemiology of erysipeloid)
- Kilarski, W. (1967) 14-6B099
Acta med. pol., 8:399-402
 Preliminary report of observations on the organization of the sarcoplasmatic reticulum in the ocular muscles in fish

- Sorokin, Iu.I. & V.I. 14-6B100
Luk'ianenko (1966)
Farmak.Toks., 29:109-10
Primenenie mechenogo C14 korma dlia izucheniia vliianiia fenola i gidrokhinona na dykhanie lichinok ryb
(The use of C-14-labeled feed for study of the influence of phenol and hydroquinone on the respiration of fish hatchlings)
- Kariya, T., S. Shirahata & Y. Nakamura (1968) 14-6B101
Bull.Jap.Soc.scient.Fish., 34(1):29-35
An experiment to estimate the satiation rate of feeding in fish
Methods.
- Hashimoto, Y. et al. (1968) 14-6B102
Bull.Jap.Soc.scient.Fish., 34(1):78-83
(Attractants for eels in the extracts of short-necked clam. 1. Survey of constituents eliciting feeding behavior by the omission test). Ni En
Methods.
- Konosu, S. et al. (1968) 14-6B103
Bull.Jap.Soc.scient.Fish., 34(1):84-7
(Attractants for eels in the extracts of short-necked clam. 2. Survey of constituents eliciting feeding behavior by fractionation of the extracts). Ni En
Methods.
Co 14-6B102.
- Mann, H. (1965) 14-6B104
Fette Seifen Anstr-Mittel, 67(12):977-80
Die Bedeutung der Waschmittel fuer die Fischerei
(Importance of detergents in fishing)
Detrimental effects. Laboratory experiments.
BA 49(8)38571.
- Penrith, M.-L. (1967) 14-6B105
Durban Mus.Novit., 8(3):69-75
A new species of mullet of the genus Ellochelon (Pisces: Mugilidae) from St. Lucia Estuary, Zululand
Systematics.
BA 49(8)43186.
- Castle, P.H.J. (1967) 14-6B106
Spec.Publ.Dep.Ichthyol.Rhodes Univ., (1):1-12
Two remarkable eel-larvae from off southern Africa
ASCOMANA. Leptocephalus. Taxonomy.
Descriptive morphology.
BA 49(7)37760.
- Voicu, P. (1967) 14-6B107
Bul.Inst.Cerc.pisc., 26(3):71-80
Realizarile in piscicultura ale intreprinderii piscicole Jurilovca (Pisciculture in the Jurilovca hatchery).
Ro Fr Ru
BA 49(10)49420.
- Konfal, E. (1966) 14-6B108
Acta Fac.Rerum nat.Univ.comen., Bratisl.(Zool.), 13:259-67
Beitrag zur vergleichenden mikroskopischen Anatomie der Verdauungsrohre der Fische (Contribution to comparative microscopic anatomy of the digestive tract of fish).
Ru Cs
Esox. Aspius. Cyprinus.
BA 49(10)54047.
- Thomerson, J.E. (1967) 14-6B109
Trans.Ill.St.Acad.Sci., 60(4):375-9
Hybrids between the cyprinodontid fishes, Fundulus notatus and Fundulus olivaceus in southern Illinois
BA 49(10)54065.
- Wickler, W. (1966) 14-6B110
Zool.Jb.(Syst.Okol.Geogr.), 93(1):129-37
Sexualdimorphismus, Paarbildung und Versteckbruten bei Cichliden (Pisces: Perciformes)
(Sexual dimorphism, pairing and hidden breeding of cichlids (Pisces: Perciformes))
Behavioural comparison. Monogamy and polygamy-cryptic breeding.
BA 49(10)54069.
- Fedorova, G.V. (1967) 14-6B111
Dokl.Akad.Nauk SSSR, 172:19-21
Autoradiographic investigation of uptake of ¹⁴C by fish larvae
Coregonus.
IABS 49(3)8815.
- Kliuchareva, O.A. (1965) 14-6B112
Biull.mosk.Obshch.Ispyt.Prir.(Biol.), 70(6): 40-9
Materialy po ikhtiofaune ozer iuzhnogo Sakhalina
(On the ichthyofauna of the lakes in South Sakhalin)
Influence on hydrological conditions.
Zoogeography.
BA 49(1)892.

- Shabalina, A.A. (1966)C 14-6B113
In Tezisy dokladov Vsesoiuznogo sovesh-
 chanila po ekologii i fiziologii ryb,
 1966 (Report summaries of the All-Union
 conference on the ecology and physiology
 of fishes, 1966), Moskva, pp. 43-5
 Deistvie mikroelementa kobal'ta na fizio-
 logicheskie pokazateli ryb
 (The effect of cobalt on physiological
 characteristics of fish)
 BA 49(1)916.
- Roloff, E. (1967) 14-6B114
J.Am.Killifish Ass., 4(2):28-30
 Why do scientific names of species of
 fishes become changed (hybrids)?
 BA 49(1)5381.
- Goldsmith, T.H., A.E. Dizon 14-6B115
 & H.R. Fernandez (1968)
Science, 161(3840):468-9
 Microspectrophotometry of photoreceptor
 organelles from eyes of the prawn
Palaeomonetes
 Eye anatomy.
- Arnold, D.E. (1967) 14-6B116
Tech.Pap.U.S.Bur.Sport Fish.Wildl., (10):3-44
 Marking fish with dyes and other chemicals
 Methods.
 BA 49(6)27785.
- Breder, C.M., Jr. (1967) 14-6B117
Zoologica, N.Y., 52(2):25-40
 On the survival value of fish schools
 Predation control - factors. Behavioural
 homeostasis.
 BA 49(6)27788.
- Tokui, T. (1966) 14-6B118
Jap.J.Ecol., 16(5):216-8
 (Conservation on inland waters in Hokkaido).
NI
 BA 49(6)27821.
- Johnson, D.S. (1965) 14-6B119
Bull.natn.Mus.St.Singapore, 33(2):7-11
 A review of the brackish water prawns of
 Malaya
 BA 49(6)31910.

- Young, P.C. (1967) 14-6B120
J.Parasit., 53:1008-15
 New Monogeneoidea from Australian brackish
 water and reef fishes
- Ezzat, A. (1964) 14-6B121
Recl Trav.Stn mar.Endoume, Fasc.(47)Bull.(31):
 187-202
 Contribution à l'étude de la biologie
 des Mugilidae dans la région de l'Etang
 de Berre et de Port de Bouc
 (Contribution to the study of the biology
 of Mugilidae in the region of the
 Etang de Berre and the Port of Bouc)
- Chulitskaia, E.V. (1968) 14-6B122
Dokl.Akad.Nauk SSSR, 178(2):496-9
 Vliianie tsitoplazmy na sinkhronizatsiiu
 i desinkhronizatsiiu delenia iader v
 period drobleniia u zarodyshei osetra
 (The influence produced by the cytoplasm
 on the synchronization and desynchronization
 of nucleus division in the period of
 cleavage in embryos of the sturgeon)
- Acipenser. Cell research.
- Magnin, E. (1966) 14-6B123
Trav.Pêch.Québ., (11):193-204
 Croissance de l'esturgeon Acipenser
fulvescens Raf. vivant dans le bassin
 hydrographique de la rivière Nottaway,
 tributaire de la baie James
 (Growth of the sturgeon Acipenser
fulvescens Raf. from the hydrographical
 basin of the Nottaway River tributary of
 James Bay)
- Lafaurie, M. (1966) 14-6B124
Bull.Inst.océanogr.Monaco, 66(1365):8 p.
 Dispositif opératoire adapté à la
 chirurgie abdominale des poissons
 (Operatory system for the abdominal
 surgery of fishes). En Ru
 Physiological experiments.
- Khalturin, D.K. (1967) 14-6B125
Dokl.Akad.Nauk SSSR, 177(6):1462-4
 Velichina uglovogo peremeshcheniia v
 kharakteristike anadromnoi migratsii
 lososei roda Salmo
 (The value of angular displacement in the
 description of the anadromal migrations
 in the genus Salmo)
 Ecology.

- Rudloff, V., M. Zelenik & G. Braunitzer (1966) 14-6B126
Hoppe-Seyler's Z.physiol.Chem., 344:284-8
Zur Phylogenie des Hämoglobinkomplexes.
Untersuchungen am Hämoglobin des
Flussneunauges (Lampetra fluviatilis)
(On the phylogenesis of the hemoglobin
molecule. Research on hemoglobin of
river lampreys (Lampetra fluviatilis))
- Luppa, H. (1966) 14-6B127
Gegenbaurs morph.Jb., 109:315-39
Ein Beitrag zur Funktion der Appendices
pyloricae der Fische. Morphologische,
histochemische und elektronenoptische
Untersuchungen
(A contribution to the function of
pyloric appendices in fishes. Morphologic,
histochemical and electron optic studies)
- Kitao, T. & T. Fukuda (1967) 14-6B128
J.Jap.Ass.Infect.Dis., 41:158-62
(Ecological study of Vibrio parahaemolyticus
with special reference to contamination in
the course of handling in fish markets).
Ni
- Fleming, W.R. (1967) 14-6B129
Am.Zool., 7:835-42
Calcium metabolism of teleosts
- Andrews, J.D. (1967) 14-6B130
Proc.natn.Shellfish.Ass., 57:38-49
Interaction of two diseases of oysters
in natural waters
USA. Ostreidae.
BA 49(11)54823.
- Halsband, E. (1968) 14-6B131
Helgoländer wiss.Meeresunters., 17(1-4):224-46
Physiologische Untersuchungsmethoden zur
Bestimmung des Schädlichkeitsgrades von
Abwassergiften in Süß-, Brack- und Salzwasser
(Methods of physiological research for
assessing the degree of injury of waste
water poisons in fresh, brackish and salt
water). En
- Fish physiological behaviour - changes.
Chemical factory - mixed waste water -
damage to fish.
- Hanke, W., K. Bergerhoff & D.K.O. Chen (1967) 14-6B132
Gen.comp.Endocr., 9:64-75
Histology of pituitary ACTH cells,
adrenal cortex and corpuscles of Stannius
of European eel (Anguilla anguilla L.)
IABS 49(1)3062.
- Fujita, H., H. Suemasa & H. Honma (1966) 14-6B133
Archiv histol.jap., 27:153-63
An electron microscopic study of the
thyroid gland of the silver eel, Anguilla japonica. (A part of phylogenetic studies
of the fine structure of the thyroid)
- Olivereau, M. (1966) 14-6B134
Annls Endocr., 27:665-78
(Effect of immersion in demineralised water
on the hypophyso-adrenal system of the eel
Anguilla anguilla L.). Fr
IABS 47(3)8288.
- Rabinowitz, J.L. & J. Glauser (1967) 14-6B135
J.nucl.Med., 8:394-5
The use of small aquarium fish in radio-
isotope research
- Oztan, L. (1966) 14-6B136
Z.Zellforsch.mikrosk.Anat., 69:699-718
The fine structure of the adenohipophysis
of Zoarces viviparus L.
- Frank, A. & J. Marlot (1966) 14-6B137
Dt.tierärztl.Wschr., 73:177-80
Ein Beitrag zum Augenalbinismus bei
Tieren
(A contribution to albinism of the eyes
in animals)
- Conroy, D.A. (1966) 14-6B138
Microbiologia esp., 19:93-113
Observaciones sobre casos espontáneos
de tuberculosis ictica
(Observations on spontaneous cases of
tuberculosis in fish)
- ANON. (1967) 14-6B139
Nutr.Rev., 25:24-6
Iron-55 levels in fish and in fish-eating
populations
- Hirata, Y. (1966) 14-6B140
Archiv histol.jap., 26:507-23
Fine structure of the terminal buds on
the barbels of some fishes

- Laurent, P. & S. Dunel (1966) 14-6B141
Archs Anat.microsc.Morph.exp., 55:633-56
 Recherches sur l'innervation de la
 pseudobranchie des téléostéens
 (Studies on the innervation of the pseudo-
 branchia of teleostean fish)
- Kawamoto, M. (1967) 14-6B142
Archiv histol.jap., 28:123-50
 Zur Morphologie der Hypophysis Cerebri
 von Teleostiern
 (Morphological study of the pituitary
 gland of Teleostei)
- Bronshtein, A.A. & G.A. Piatkina 14-6B143
 (1966)
Tsitologiya, 8:642-5
 Ul'trastrukturnaya organizatsiya
 voloskov obonitel'nykh kletok
 kostistyykh ryb
 (The ultrastructural organization of
 olfactory cell hairs of bony fish)
- ANON. (1968) 14-6B144
Nature,Lond., 220(5162):13-4
 Fisheries society. Growing and watching
 fish
- British Isles. Marine fish culture.
 Swimming of deep sea fish. Salvelinus -
 spawning.
- Thatcher, T.O. (1966) 14-6B145
Int.J.Air Wat.Pollut., 10:585-90
 The comparative lethal toxicity of a
 mixture of hard ABS detergent products to
 eleven species of fishes
- Makarewicz, W. (1967) 14-6B146
Postepy Biochem., 13:99-109
 Powstawanie i wydalenie produktów
 azotowych u ryb
 (Production and excretion of waste nitrogen
 compounds in fishes). P1
- Christomanos, A.A. & A. 14-6B147
 Pavlopoulou (1966)
Folia biochim.biol.graec., 3(2):79-83
 Vergleichende elektrophoretische Unter-
 suchungen der Hämoglobine der Froschart
Rana ridibunda, der Wasserschilddrüse
Glemys caspica rivulata, und des Süßwasser-
 aals Anguilla anguilla
 (Comparative electrophoretic determinations
 of haemoglobin in the frog Rana ridibunda,
 in the Caspian pond tortoise Glemys
caspica rivulata and in the common eel
Anguilla anguilla). He
- Goodwin, W.F. & T.L. Vaughn 14-6B148
 (1968)
Trans.Am.Fish.Soc., 97(1):50
 An adult pugheaded American shad Alosa
sapidissima
- Heard, W.R. & L.E. Vogele 14-6B149
 (1968)
Trans.Am.Fish.Soc., 97(1):55-7
 A flag tag for underwater recognition
 of individual fish by divers
- Dell, M.B. (1968) 14-6B150
Trans.Am.Fish.Soc., 97(1):57-9
 A new fish tag and rapid cartridge-fed
 applicator
- Issued also as: Contr.Univ.Wash.College
(Sch.)Fish., (263).
- Blanc, N. & M. Mordechai 14-6B151
 Abraham (1968)
C.r.hebd.Séanc.Acad.Sci.,Paris (D), 267(10):
 958-61
 Evaluation du pouvoir gonadotrope dans
 l'hypophyse de Cyprinus carpio et Mugil
cephalus
 (Evaluation of the gonadotropic power in
 the hypophysis of Cyprinus carpio and
Mugil cephalus)
- Israel. Cyprinidae. Mugilidae.
- Schulz, H. (1968) 14-6B152
Ber.dt.wiss.Kommn Meeresforsch., 19(3):26-30
 Ein einfaches Gerät zum Zählen von
 Fischeiern
 (A simple fish egg counter). En Fr Es
 Description of apparatus.
- Oide, H. & S. Utida (1968) 14-6B153
Mar.Biol., 1(3):172-7
 Changes in intestinal adsorption and renal
 excretion of water during adaptation to
 sea-water in the Japanese eel
Anguilla japonica.
- Grassé, P.-P. & C. Devillers 14-6B154
 (1965)C
Paris, Masson, pp. 561-629
 Zoologie. 2. Vertébrés. Super-classe
 de poissons
 (Zoology. 2. Vertebrates. Superclass
 of Pisces)
 General biology. Systematics.

Figueras, A. (1966) 14-6B155
Puntal, 13(149):8-15
Ecología y crecimiento de *Cardium edule*
L. en el estuario del Miño (N.W. de España)
 (Ecology and growth of *Cardium edule* L. in
 the estuary of the River Miño (N.W. Spain))

CR 12-4M474.

Belova, A.V. (1965) 14-6B156
Trudy murmensk.biol.Inst., 9(13):88-94
Materialy k morfologii krovi molodi
gorbushi, vyrashchivae moi na Ura-Gubskom
rybovodnom zavode
 (Blood morphology of young pink salmon
 reared in the Ura-Guba fish hatchery)

USSR. Salmonidae. Oncorhynchus gorbuscha.
 BA 49(11)54826.

Belianina, T.N. (1965)C 14-6B157
In Zakonomernost' dinamiki chislennosti
ryb Belogo moria i ego besseina
 (Abundance dynamics patterns of fishes
 of the White Sea and its basin), Moskva,
 Nauka, pp. 181-99
Plodovitost' koriushki i opredelieushchie
ee faktory
 (Fecundity of smelt and its determining
 factors)

ANE. Osmeridae. Osmerus eperlanus.
 BA 49(11)54827.

Bratseniuk, G.N. (1965) 14-6B158
Trudy saratov.Otd.vses.nauchno-issled.Inst.
ozer.rech.ryb.Khoz., 8:201-10
K opredeleniiu vozrasta osetrovykh ryb
 (A note on age determination of sturgeons)

USSR. Acipenseridae.
 BA 49(11)54830.

Ivoilova, N.K. (1965) 14-6B159
Trudy saratov.Otd.vses.nauchno-issled.Inst.
ozer.rech.ryb.Khoz., 8:211-5
Rezultaty nabludeniia za osetrovymi v
Volgogradskom vodokhranilishche
 (Results of observations on sturgeons
 in the Volgograd Reservoir)

USSR. Acipenseridae. Acipenser ruthenus.
Acipenser sturio.
 BA 49(11)54845.

Magnin, E. & G. Beaulieu 14-6B160
 (1967)
Naturaliste can., 94(5):539-55
Le bar, *Roccus saxatilis* (Walbaum), du
fleuve Saint-Laurent
 (The bass, *Roccus saxatilis*, in the
 St. Lawrence River). En

Canada. Serranidae.
 BA 49(11)54854.

Noskova, E.D. (1965) 14-6B161
Trudy atlant.nauchno-issled.Inst.ryb.Khoz.
Okeanogr., 14:78-88
Faktory kolebaniia ulovov snetka v
Kurskom zalive
 (Causes of fluctuations in Kura Bay
 stint catches)

USSR. Osmeridae. Osmerus eperlanus.
 BA 49(11)54862.

Prosiyani, V.S. & M.D. Samoilov 14-6B162
 (1965)
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:86-9
Opyt provedeniia nerestovoi kampanii v
zasolennykh vodoemakh Prisivash'ia
 (Experiments to provide spawning substrates
 in brackish waters of the Sivash region)

USSR. Pisces. Fish culture.
 BA 49(11)54867.

Sheridan, W.L. & W.J. McNeil 14-6B163
 (1968)
J.For., 66(2):128-33
Some effects of logging on two salmon
streams in Alaska

Salmonidae. Oncorhynchus gorbuscha.
 BA 49(11)54877.

Shilov, V.I. (1965) 14-6B164
Trudy saratov.Otd.vses.nauchno-issled.
Inst.ozer.rech.ryb.Khoz., 8:187-200
Razmnozhenie osetrovykh v verkhnem b'efe
Volgogradskoi GES v 1960-1964 godakh
 (Reproduction of sturgeons above the
 Volgograd Hydroelectric Power Station in
 1960-1964)

Acipenseridae. USSR. Acipenser sturio.
Acipenser ruthenus.
 BA 49(11)54878.

Smirnova-Stefanovskaia, A.F. 14-6B165
 (1966)
Trudy karel.Otd.gos.nauchno-issled.Inst.
ozer.rech.ryb.Khoz., 4(2):110-14
Sistematicheskie i biologicheskie
osobennosti koriushki Segozerskogo
vodokhranilishcha
 (Systematic and biological features of
 smelt of the Segozero Reservoir)

USSR. Osmeridae. Osmerus eperlanus.
 BA 49(9)43907.

- Suckling, J.A. (1967)C 14-6B166
In Lateral line detectors. Proceedings
of a symposium. 16-18 April, 1966.
New York, Indiana University Press,
pp. 45-52
Trunk lateral line nerves: Some anatomical
aspects (Spondyllosoma cantharus, Katsuwonus
pelamis, Fundulus heteroclitus, Tautoglabrus
adspersus)
- USA. Atlantic coast. Sparidae. Thunnidae.
Labridae. Cyprinodontidae.
BA 49(11)56238.
- Chebotareva, M.A. (1967) 14-6B167
Zh.evol.Biokhim. iziol., 3(4):367-70
Sostav zhirnykh kislot fosfolipidov
mozga krasnoi (Oncorhynchus nerka) na
raznykh stadiakh ee zhiznennogo tsikla
(Fatty acid composition of brain
phospholipids of sockeye salmon
(Oncorhynchus nerka) at various stages
of its life cycle). En
- USSR. Salmonidae.
BA 49(11)56261.
- Bearden, C.M. (1967) 14-6B168
Contr.Bears Bluff Labs, 45:3-14
Field tests concerning the effect of
"Dibrom 14 Concentrate" (Naled) on
estuarine animals
- USA. Penaeidae. Pesticides.
BA 49(11)56794.
- Schaumberg, F.D., T.E. Howard 14-6B169
& C.C. Walden (1967)
Wat.Resour.Wash., 1(10):731-7
A method to evaluate the effects of water
pollutants on fish respiration
- Canada. Pacific coast. Salmonidae.
BA 49(11)56817.
- Macias Palacios, N. & L.F. 14-6B170
Barroeta (1967)
Revta ibér.Parasit., 27(1/2):43-62
Cestodos de Vertebrados. 11
(Vertebrate Cestoidea. 11). En
- Mexico. Ariidae. Parasites.
BA 49(11)59365.
- Parker, R.R. (1968) 14-6B171
J.Fish.Res.Bd Can., 25(4):757-94
Marine mortality schedules of pink salmon
of the Bella Coola River, central British
Columbia
- Canada. Pacific coast. Salmonidae.
Oncorhynchus gorbuscha.
- Caulfield, W. (1968) 14-6B172
J.Fish.Res.Bd Can., 25(4):823
Method for counting coho fry in small
streams
- Canada. Pacific coast. Salmonidae.
Oncorhynchus kisutch.
- Groves, A.B., G.B. Collins & 14-6B173
P.S. Trefethen (1968)
J.Fish.Res.Bd Can., 25(5):867-76
Roles of olfaction and vision in choice
of spawning site by homing adult chinook
salmon (Oncorhynchus tshawytscha)
- USA. Pacific coast. Salmonidae.
- Bilton, H.T. & D.W. Jenkinson 14-6B174
(1968)
J.Fish.Res.Bd Can., 25(5):1067-9
Comparison of the otolith and scale
methods for aging sockeye (Oncorhynchus
nerka) and chum (O. keta) salmon
- Canada. Pacific coast. Salmonidae.
- Manzer, J.I. (1968) 14-6B175
J.Fish.Res.Bd Can., 25(5):1085-9
Food of Pacific salmon and steelhead trout in
the northeast Pacific Ocean
- Salmonidae. Salmo gairdneri. Oncorhynchus
nerka. Oncorhynchus gorbuscha.
- De Angelis, C.M. (1967) 14-6B176
Boll.Pesca Piscic.Idrobiol., 22(1):5-36
Osservazioni sulle specie del genere
Mugil segnalate lungo le coste del
Mediterraneo
(Observations on the species of the genus
Mugil noted along the Mediterranean coast).
It En Fr
- Mugilidae.
- Cavaliere, A. (1967) 14-6B177
Boll.Pesca Piscic.Idrobiol., 22(1):83-102
Fauna e flora dei laghi di Faro e
Ganzirri (Messina). Nota 1. I teleostei
del lago di Faro
(Fauna and flora of the lakes Faro and
Ganzirri (Messina). Note 1. The teleosts
of lake Faro). It En Fr
- Italy. Pisces.

- Manea, G. (1966) 14-6B178
Bul.Inst.Cerc.pisc., 25(4):62-86
 Contributii la studiul sturionilor din
 apele Romaniei si al reproducerii lor in
 legătura cu constructiile hidroenergetice
 pe Dunărea inferioară. 1. Unele aspecte
 ale biologiei sturionilor
 (Contribution to the study of the sturgeons
 in Rumanian waters in relation to the
 hydroelectrical barrages on the lower
 Danube. 1. Some aspects of the biology
 of sturgeons). Ro Fr Ru
Acipenser. Huso.
- Foerster, R.E. (1968) 14-6B179
Bull.Fish.Res.Bd.Can., (162):422 p.
 The sockeye salmon, Oncorhynchus nerka
IN. Salmonidae.
- Hellier, T.R., Jr. (1967) 14-6B180
Bull.Fla St.Mus.biol.Sci., 11(1):1-46
 The fishes of the Santa Fe River system
 USA. Pisces.
 BA 49(11)59534.
- Hubbs, C.L. (1967) 14-6B181
Trans.S Diego Soc.nat.Hist., 14(21):303-11
 Occurrence of the Pacific lamprey,
Entosphenus tridentatus, off Baja
 California and in streams of southern
 California, with remarks on its
 nomenclature
 USA. ISE. Petromyzonidae.
 BA 49(11)59535.
- Azbelev, V.V. (1967) 14-6B182
Kater.rybokhoz.Issled.severn.Bass., (10):
 38-42
 Izmeneniia srokov zhizni molodi semgi
 v rekakh Kol'skogo poluostrova v 1930-
 1966 gg.
 (Changes in periods of life of young
 salmon in rivers of the Kola Peninsula
 in 1930-1966)
- Pickering, Q.H. & C. Henderson 14-6B183
 (1966)
Ohio J.Sci., 66:508-13
 The acute toxicity of some pesticides
 to fish
 WPA 41(3)513.
- Enger, P.S. & R. Andersen 14-6B184
 (1967)
Comp.Biochem.Physiol., 22:517-25
 Electrophysiological field study of
 hearing in fish (Gadus morhua and Cottus
scorpius)
 IABS 48(2)5633.
- Kilarski, W. (1967) 14-6B185
Z.Zellforsch.mikrosk.Anat., 79:562-80
 Fine structure of striated muscle in
 teleosts
 IABS 48(2)5642.
- Stanley, H.P. (1967) 14-6B186
J.Ultrastruct.Res., 19:84-99
 Fine structure of spermatozoa in lamprey
Lampetra planeri
 IABS 48(2)5645.
- Anwand, K. (1966) 14-6B187
Verh.int.Verein.theor.angew.Limnol., 16(1965):
 1124-9
 The enrichment of ⁴⁵Ca and ⁹¹Y in
 fry of Esox lucius L. and Anguilla
anguilla (L.)
 Differential uptake and behaviour.
 Use in tagging.
 WPA 40(12)163.
- Andreu, B. & A. Figueras 14-6B188
 (1967)
Publnes téc.Jta Estud.Pesca,Madrid, (6):
 249-73
 Parque experimental de ostricultura de
 Villajuan. - Estudio preliminar de las
 condiciones ambientales, crecimiento y
 adaptación de la ostra plana y del
 ostión
 (Experimental oyster-culture park at
 Villajuan. Preliminary study of
 environmental conditions, growth and
 adaptation of the flat and Portuguese
 oysters)
 Growth study. Mortality.
- Ramos, F. & O. Cendrero 14-6B189
 (1967)
Publnes téc.Jta Estud.Pesca,Madrid, (6):
 275-32
 Crecimiento de las ostras en aguas de
 Santander
 (Growth of oysters in Santander Bay).
 En
Ostrea edulis. Crassostrea angulata.

- Cahn, P.H. (Ed.) (1967)C 14-6B190
Bloomington, Indiana, Indiana University
Press, 496 p.
Lateral line detectors (fishes).
Proceedings of a conference

Pisces.
Fr 10-021me.
BA 49(9)43370.
- Lahaye, J. (1966) 14-6B191
Rev.Trav.Inst.Pêch.marit., 30(4):347-55
Variations cycliques de l'activité
thyroïdienne chez des aloses migrant
normalement en mer et chez des aloses
bloquées en eau douce
(Cyclical variations of the thyroid
activity in allice shads normally
migrating to the sea and in allice shads
landlocked in fresh-waters)
- Alosa alosa.
- Arnaud, P. (1966) 14-6B192
Rev.Trav.Inst.Pêch.marit., 30(4):357-64
Croissance comparée de Mytilus
galloprovincialis (IMK) des étangs
de Thau et de Salses-Leucate
(Comparative growth of Mytilus
galloprovincialis (IMK) from the ponds
of Thau and Salses Leucates)
- Ryczkowska-Smyk, W. (1967) 14-6B193
Zoologica Pol., 17:105-20
Ultrastructure of the hepatic cells in sea
trout (Salmo trutta L.) during ontogenesis

IABS 48(1)2661.
- Ryczkowska-Smyk, W. (1967) 14-6B194
Zoologica Pol., 17:155-70
Ultrastructure of the hepatic cells in sea
trout (Salmo trutta L.) during ontogenesis.
2. Nucleolus, the golgi apparatus, the
stored substances

Co 14-6B193.
IABS 48(1)2662.
- Newstead, J.D. (1967) 14-6B195
Z.Zellforsch.mikrosc.Anat., 79:396-428
Fine structure of the respiratory lamellae
of teleostean gills

IABS 48(1)2663.
- Winnicki, A. (1967) 14-6B196
Zoologica Pol., 17:45-58
Embryonic development and growth of
Salmo trutta L. and Salmo gairdneri rich
in conditions unfavourable to respiration

IABS 48(1)2694.
- Randall, D.J. & E.D. Stevens 14-6B197
(1967)
Comp.Biochem.Physiol., 21:415-24
Role of adrenergic receptors in cardio-
vascular changes associated with exercise
in salmon

IABS 48(1)2736.
- Pang, P.K.T. & G.E. Pickford 14-6B198
(1967)
Comp.Biochem.Physiol., 21:573-8
Failure of hog thyrocalcitonin to elicit
hypocalcemia in the teleost fish, Fundulus
heteroclitus

IABS 48(1)2771.
- Sobonya, R.E. & B.M. Dobyns 14-6B199
(1967)
Endocrinology, 80:1090-6
Comparison of responses of native
Ohio fish and two species of salt-water
Fundulus to exophthalmos-producing sub-
stance (EPS) of pituitary gland

IABS 48(1)2773.
- Oliverau, M. & M. Fontaine 14-6B200
(1966)
C.r.Séanc.Soc.Biol., 160:1374-8
(Cytological study of the hypophysis of
the mature female eel). Fr

Anguilla.
IABS 48(1)2774.
- Akademia Nauk SSSR. Otdelenie 14-6B201
Obshchei Biologii (1966)C
Moskva, 146 p.
Tezisy dokladov Vsesoiuznogo sovesh-
chaniia po ekologicheskoi fiziologii
ryb, ianv. 1966 g.
(Summaries of reports of the All-Union
Conference on the Ecology and Physiology
of Fishes, January 1966)

USSR. Pisces.
BA 49(12)59631.
- Ljunberg, O. (1966) 14-6B202
Bull.Off.int.Épizoot., 65:1107-18
Health control on Swedish fish farms

- Paperna, I. (1966) 14-6B203
Bull.Off.int.Épizoot., 65:1023-6
 Relationship between pond management and
 and fish parasite balance
- Pearson, W.E. (1966) 14-6B204
Bull.Off.int.Épizoot., 65:1027-38
 Diseases of fish in Britain with some
 notes on British fish culture
- Reichenbach-Klinke, H.H. (1966) 14-6B205
Bull.Off.int.Épizoot., 65:1039-54
 The blood components of fish with relation
 to parasites, infections and water pollution
- Stolk, A. (1966) 14-6B206
Bull.Off.int.Épizoot., 65:1077-84
 Muscular dystrophy in fish
- Zwillenberg, L.O., M.H. Jensen 14-6B207
 & H.H. Zwillenberg (1966)
Bull.Off.int.Épizoot., 65:987-90
 Electron microscopy and classification
 of the virus of viral haemorrhagic
 septicaemia of rainbow trout
- Salmo gairdnerii.
- Faktorovitch, K.A. (1966) 14-6B208
Bull.Off.int.Épizoot., 65(7/8):1085-94
 Dégénérescence céroïde hépatique de la
 truite arc-en-ciel et particularités de
 cette maladie dans les piscicultures en
 U.R.S.S.
 (Hepatic ceroid degeneration in the rain-
 bow trout and peculiarities of this
 disease in fisheries in the USSR)
- Salmo. USSR fisheries.
- Ghittino, P. (1966) 14-6B209
Bull.Off.int.Épizoot., 65:1165-72
 Suggestions pour l'établissement d'une
 liste internationale des maladies conta-
 gieuses des poissons
 (Suggestions for the establishment of an
 international list of contagious diseases
 of fish)
- Kinkelin, P. de & P. Besse 14-6B210
 (1966)
Bull.Off.int.Épizoot., 65:999-1010
 Une épizootie de nécrose pancréatique
 dans les salmonicultures françaises
 (An epizootic pancreatic necrosis in
 French salmon fisheries)
- Fleckinger, R. et al. (1966) 14-6B211
Bull.Off.int.Épizoot., 65:1173-7
 Contribution à l'établissement d'une
 liste provisoire des principales mala-
 dies des poissons
 (Contribution to the establishment of a
 provisional list of the principal
 diseases of fish)
- Luk'ianenko, V.I. (1965) 14-6B212
Zh.obshch.Biol., 26:711-9
 Chastota obnaruzheniia i uroven'
 soderzhaniiia properdina u sistematicheskii
 blizkikh i dalekikh vidov ryb
 (Incidence and content of properdin in
 systematically close and remote fish
 species)
- Leon, J.I. (1966) 14-6B213
Bull.Off.int.Épizoot., 65:1127-34
 Piscicultura rural en Venezuela
 (Rural fish-breeding in Venezuela)
- Epstein, F.H. & R. Whittam 14-6B214
 (1967)
Science, 156:1245-7
 Sodium- and potassium-activated adenosine
 triphosphatase of gills: Role in
 adaptation of teleosts to salt water
- Nümann, W. (1966) 14-6B215
Ost.Fisch., 19(8/9):117-22
 Reife und Laichzeit erblich determiniert
 oder von Umweltfaktoren bestimmt?
 (Maturity and spawning period, hereditary
 or determined by environmental factors?)
- Both internal and external influences
 interrelated.
 LZ 12(4)9036.
- Koblitskaia, A.F. (1966)C 14-6B216
 Moskva, Nauka, 165 p.
 Opredelitel' molodi ryb del'ty Volgi
 (Determination book for fish fry in the
 Volga delta)
- Europe.
 LZ 12(4)9061.

- Badenko, L.V. (1966) 14-6B217
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
 6:51-9
 Vliianie kolebani temperatury vody na
 normal'noe razvitie i vyzhivaemost'
 lichinok sevriugi v rannem postembrional'-
 nom periode
 (Effect of water temperature fluctuations
 on the normal development and survival of
 sevriuga larvae during the early post-
 embryonic period)
- USSR. Acipenseridae. Arcipenser
stellatus.
 BA 49(12)60277.
- Logvinenko, B.M. & E.V. 14-6B218
 Fadeev (1966)C
 In Teziy dokladov. Vsesoiuznye sovesh-
 chaniia po ekologii i fiziologii ryb,
 1966. (Summaries of reports of the
 All-Union conference on the ecology and
 physiology of fishes, 1966). Moskva,
 124 p.
 O deistvii akusticheskikh kolebani na
 dvigatel'nuiu aktivnost' nekotorykh
 presnovodnykh i morskikh vidov ryb
 (Effect of sound waves on the swimming
 activity of some freshwater and marine
 fish species)
- USSR. Pisces.
 BA 49(12)60309.
- Movchan, Iu.V. (1966)C 14-6B219
 In Ekologiya ta istoriia khrebetnoi fauny
 Ukrainy. (Ecology and life history of
 the Ukrainian vertebrate fauna). Kiev,
 Nauk. dumka, pp. 178-82
 Porivnial'no-morfologichna kharakterys-
 tyka sevriuky pryhyrlovykh dilianok
 Dunaiu, Dnipra, ta Kubani
 (A comparative morphological characterization
 of the sevriuga from the proestuarine region
 of the Danube, Dnieper and Kuban Rivers)
- USSR. Acipenseridae. Acipenser stellatus.
 BA 49(12)60315.
- Persov, G.M. (1965) 14-6B220
Mater.rybokhoz.Issled.severn.Baas., 5:128-36
 Razvitie polovykh zhelez u molodi
 gorbushi v rechnoi period ee zhizni
 (Development of gonads of pink salmon young
 during the river period of life)
- USSR. Salmonidae.
 BA 49(12)60322.
- Brienne, H. (1966) 14-6B221
Sci.et Pêche, (154):9-12
 Utilisation de grilles en matière
 plastique pour le captage et l'élevage de
 moules en baie de l'Aiguillon
 (Plastic grills for collecting spawn and
 rearing mussels in the Bay of Aiguillon)
- Butler, D.G. & R.W. Langford 14-6B222
 (1967)
Comp.Biochem.Physiol., 22:309-12
 Tissue electrolyte composition of the
 freshwater eel (Anguilla rostrata) following
 partial surgical adrenalectomy
- Closs, D. & V. Medeiros (1966) 14-6B223
Archo Oceanogr.Limnol., 14(2):259-64
 Further observations on the ecological
 distribution of Foraminifera and Theca-
 moebina in the Patos Lagoon, Southern
 Brazil
- Kearn, G.C. (1968) 14-6B224
Parasitology, 57:585-605
 Experiments on host-finding and host-
 specificity in the monogenean skin parasite
Entobdella soleae
- Honma, Y. & E. Tamura (1967) 14-6B225
Gen.comp.Endocr., 9:1-9
 Studies on Japanese chars of the genus
Salvelinus. 4. The caudal neurosecretory
 system of the Nikko-iwana, Salvelinus
leucomaenis pluvius (Hilgendorf)
- Co 12-6F272.
- Masai, H., Kusunoki, T. & H. 14-6B226
 Ishibashi (1966)
Yokohama med.Bull., 17:197-9
 The chemoarchitectonics in the forebrain
 of bony fishes
- Amlacher, E. (1966) 14-6B227
Bull.Off.int.Épizoot., 65:751-4
 Experimental studies on fish tuberculosis
- Bell, G.R. (1966) 14-6B228
Bull.Off.int.Épizoot., 65:769-76
 On the microbial flora of stream-incubated
 eggs of the Pacific salmon (Oncorhynchus)

- Bullock, G.L. (1966) 14-6B229
Bull.Off.int.Épizoot., 65:805-24
 Precipitin and agglutinin reactions of aeromonads isolated from fish and other sources
- Conroy, D.A. (1966) 14-6B230
Bull.Off.int.Épizoot., 65:755-68
 A report on the problem of bacterial fish diseases in the Argentine Republic
- Segi, T. & W. Kida (1965) 14-6B231
J.Fac.Fish.pref.Univ.Mie-Tsu, 6(3):327-40
 (On the growth of lavers, Porphyra cultivated in the waters of Kiso-Sansen estuaries). Ni En
- Japan. Porphyridiaceae.
 BA 49(9)43805.
- Amstislavskai, A.Z. (1966) 14-6B232
Trudy Inst.Biol.,Sverdlovsk, 49:3-16
 Materialy po morfologii i ekologii aziatskoi koriushki iz Obskoi guby (Contributions to the morphology and ecology of the Asiatic smelt from the Gulf of Ob)
- USSR. Osmeridae. Osmerus eperlanus.
 BA 49(9)43851.
- Belianina, T.N. (1966)C 14-6B233
In Zakonomernosti dinamiki chislennosti ryb Belogo moria i ego basseina (Abundance dynamics patterns of fishes of the White Sea and of its Basin), Moskva, Nauka, pp. 156-80
 Sezonnnye izmeneniia zhirnosti belomorskoj koriushki v sviazi s sozrevaniem gonad (Seasonal changes in the fat content of White Sea smelt in connection with gonad maturation)
- ANE. Osmeridae. Osmerus eperlanus.
 BA 49(9)43854.
- Kononov, P.M. (1965) 14-6B234
Trudy volgograd.Otd.gos.nauchno-issled.Inst. ozer.rech.ryb.Khoz., 2:209-20
 Opyt rybovodnogo osvoeniia ozimogo osetra reki Urala (An experiment in the rearing of hiemal sturgeon from the Ural River)
- USSR. Acipenseridae.
 BA 49(9)43872.
- Pomazovskaja, I.V. (1966)C 14-6B235
In Tezisy dokladov. Vsesoiuznye soveshchaniia po ekologii i fiziologii ryb, 1966 (Summaries of reports. All-Union conference on the ecology and physiology of fishes, 1966), Moskva, pp. 45-6
 Fiziologicheskaja otsenka molodi semgi, vyrashchivaemoi na Vygskom rybovodnom zavode (A physiological analysis of young Atlantic salmon reared in the Vyg fish hatchery)
- USSR. Salmonidae. Salmo salar.
 BA 49(9)43897.
- Stabrovskii, E.M. (1967) 14-6B236
Zh.evol.Biokhim.Fiziol., 3(3):216-21
 Raspredelenie adrenalina i noradrenalina v ortanakh baltiiskoi minogi Lampetra fluviatilis v norme i pri razlichnykh funktsional'nykh nagruzkakh (Distribution of epinephrine and noradrenaline in the organs of the Lampetra fluviatilis under normal conditions and under various functional stresses). En
- Petromyzonidae.
 BA 49(9)44170.
- Ostroumova, I.N. (1966)C 14-6B237
In Tezisy dokladov. Vsesoiuznye soveshchaniia po ekologii i fiziologii ryb (Summaries of reports. All-Union conference on the ecology and physiology of fishes, 1966), Moskva, pp. 103-4
 Belkovyi sostav syvorotki krovi lososevykh ryb (Blood serum protein of salmonid fishes)
- USSR. Salmonidae.
 BA 49(9)44564.
- Fey, F. (1965) 14-6B238
Folia haemat., 84(2):122-46
 Hämatologische Untersuchungen der blutbildenden Gewebe niederer Wirbeltiere (Hematological investigations of the blood-developing tissues of lower vertebrates). En Fr Ru
- Eastern Germany. Pisces.
 BA 49(9)44622.

- Korzhnev, P.A. & T.N. Glazova 14-6B239
(1967)
Biokhimiia, 32(3):651-4
Kontsentratsiia myshechnogo gemoglobina
v myshtsakh vodnykh mlekopitaiushchikh
(Concentration of muscular hemoglobin in
muscles of marine mammals). En
- USSR. Phocidae. Pusa caspica.
BA 49(9)44950.
- Pacha, R.E. (1967) 14-6B240
J.comp.Path.Ther., 77(4):419-23
Histopathology of experimental columnaris
disease in young salmon
- USA. Salmonidae.
BA 49(9)46422.
- Ovcharov, O.P. (1966)C 14-6B241
In Ekologo-morfologicheskie issledovaniia
nektonnykh zhivotnykh (Ecological and
morphological studies of nektonic
organisms), Kiev, Nauk. dumka, pp. 89-94
O stroenii prisasyvatel'nogo apparata
u predstavitelei semeistva Gobiidae
(On the structure of the suckers of
gobiid fishes)
- USSR. Gobiidae.
BA 49(9)48665.
- Teuch, F.-W. (1968) 14-6B242
Helgoländer wiss.Meeresunters., 18(1-2):
130-5
Salinitätstoleranz des parasitischen
Ciliaten Ichthyophthirius multifiliis
(Salinity tolerance of the parasitic
ciliate Ichthyophthirius multifiliis).
En
- Ciliata. Parasite on Anguilla anguilla.
- Sugii, K. & T. Kinumaki (1968) 14-6B243
Bull.Jap.Soc.scient.Fish., 34(5):420-8
(Distribution of vitamin E in a few
species of fish). Ni En
- Japan. Katsuwonus pelamis. Salmo irideus.
Cyprinus carpio.
- Azouz, A. (1965)C 14-6B244
Thesis, Université d'Aix - Marseille, 101 p.
Étude des peuplements et des possibilités
d'ostréiculture du Lac de Bizerte
(Study of the communities and the
possibilities for the oyster-culture in
the lagoon of Bizerte)
- Hydrological conditions. Plankton.
Benthos. Ostrea edulis. Crassostrea
angulata.
- Ojala, O. (1966) 14-6B245
Bull.Off.int.Épizoot., 65:571-82
Damage in fish caused by water pollution in
Finland. A short review of the present
situation
- Rasmussen, C.J. (1966) 14-6B246
Bull.Off.int.Épizoot., 65:657-62
Loss to fish caused by natural pollution
of waters
- Tripathi, Y.R. (1966) 14-6B247
Bull.Off.int.Épizoot., 65:589-602
Survey of fish parasites and mortality of
fish due to parasites and adverse
environmental conditions in India
- Hafeez, M.A. & P. Ford (1967) 14-6B248
Can.J.Zool., 45(1):117-26
Histology and histochemistry of the
pineal organ in the sockeye salmon,
Oncorhynchus nerka Walbaum
- Bay, E.C. (1965) 14-6B249
Proc.a.Conf.Calif.Mosq.Control Ass., 33:
29-30
Preliminary findings concerning the
adaptability of annual fishes to California
mosquito habitats
- Besse, P., P. de Kinkelin & 14-6B250
J.C. Guillon (1966)
Bull.Off.int.Épizoot., 65:693-706
L'apport de l'histopathologie dans le
diagnostic des causes de mortalités
pisciaires. Valeurs et limites de la
méthode
(The use of histopathology in the diagnosis
of the causes of mortality in fish. The
value and limitation of the method)
- Fleckinger, R. et al. (1966) 14-6B251
Bull.Off.int.Épizoot., 65:603-38
Les maladies et dommages causés aux
poissons en France par les eaux résiduelles
(Diseases and injuries caused by residual
waters in France)
- Ghittino, P. (1966) 14-6B252
Bull.Off.int.Épizoot., 65:583-8
Les maladies des poissons et les
dommages causés aux poissons en Italie
par des facteurs ambiants défavorables
(Fish diseases and injuries to fish caused
by unfavorable environmental factors in
Italy)

- Hamm, A. (1966) 14-6B253
Bull.Off.int.Épizoot., 65:671-8
 Toxicity of synthetic detergents to fish
- Cruz, J.A. (1966) 14-6B254
Bull.Off.int.Épizoot., 65:715-7
 Sur quelques résultats de l'analyse
 histochimique dans l'étude de l'ichtyopatho-
 logie des métaux lourds
 (On some results of histochemical analyses
 in the study of fish pathology caused by
 heavy metals)
- Waluga, D. & E. Grabda (1966) 14-6B255
Bull.Off.int.Épizoot., 65:679-83
 L'action toxique du phénol sur l'organisme
 du poisson
 (The toxic action of phenol on the organism
 of the fish)
- Lares, L.B. (1966) 14-6B256
Lagena, (11):13-9
 Algunas observaciones sobre Penaeus
aztecus (Ives) en las lagunas litorales
 situadas al oeste de la Universidad de
 Oriente, Venezuela
 (Some observations on the shrimp Penaeus
aztecus (Ives) in the littoral lagoons
 west of the University of Oriente, Venezuela)
- Vilas, B.R. (1966) 14-6B257
Lagena, (11):21-8
 Divulgación científica: el cultivo de
 mejillones en viveros flotantes 2. Colectores
 de larvas
 (Scientific divulgation: the mussel-
 culture on floating rafts 2. Collection
 of larvae)
- Netboy, A. (1968) 14-6B258
Nation,N.Y., 207(8):240-3
 The world's most harassed fish
Salmo salar.
- Chapa Saldaña, H. (1966) 14-6B259
Trav.Divulg.Dir.gen.Pesca,Méx., 11(103):37 p.
 La laguna del Caimanero, su producción
 camaronera y un proyecto para la
 realización de obras encaminadas a su
 incremento
 (The Caimanero Lagoon, its shrimp production
 and a project for its improvement)
- Penaeus vannamei. Ecological notes.
 List of fishes.
- Couture, R. (1965) 14-6B260
Rapp.Sta.Biol.mar.Grande-Rivière, 1964:93-6
 Pêche expérimentale aux crevettes
 (Experimental shrimp-fisheries)
Pandalus borealis. Pandalus montagui.
- Rebecq, J. (1965) 14-6B261
Rapp.P.v.Réun.Comm int.Explor.scient.Mer
Méditerr., 18(3):687-9
 Les eaux camarguaises en tant qu'aire
 épidémiologique pour les Trématodes
 (relations hôtes-parasites-stations)
 (The waters of the Camargue as epidemio-
 logical area for Trematoda (host-parasite-
 station relation))
- Morovic, D. & I. Sabioncello 14-6B262
 (1965)
Rapp.P.v.Réun.Comm int.Explor.scient.Mer
Méditerr., 18(3):701-4
 Sur les possibilités de survivance des
 mugilidés dans l'eau douce et leur
 transfert de la mer en eau douce
 (The possibilities of survival for
 Mugilidae in fresh-water, and their
 transport from the sea to fresh-water)
- Kerambrun, P. (1965) 14-6B263
Rapp.P.v.Réun.Comm int.Explor.scient.Mer
Méditerr., 18(3):705-8
 Contribution à l'étude écologique et
 génétique de quelques populations de
Sphaeroma hookeri Leach du bassin
 méditerranéen
 (Contribution to the ecological and genetic
 study of some populations of Sphaeroma
hookeri Leach, from the Mediterranean basin)
- Bascheri, M.-C. (1965) 14-6B264
Rapp.P.v.Réun.Comm int.Explor.scient.Mer
Méditerr., 18(3):709-14
 Essai d'acclimatation du clam Venus
mercenaria en milieu lagunaire méditerranéen
 (note préliminaire)
 (Tentative acclimatization of the clam
Venus mercenaria in a Mediterranean lagoon
 (Preliminary note))
- Maurin, C. (1965) 14-6B265
Rapp.P.v.Réun.Comm int.Explor.scient.Mer
Méditerr., 18(3):721-2
 Premières observations sur l'acclimatation
 des truites en eau salée
 (First observations on the acclimatization
 of trouts in salt-water)
Salmo fario. Salmo irideus.

- Arnaud, P. (1965) 14-6B266
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):723-4
 Croissance comparée de Mytilus gallo-
provincialis Lamarck dans l'étang de Thau
 et dans l'étang de Salses-Leucate
 (Comparative growth of Mytilus gallo-
provincialis Lamarck in the Pond of Thau
 and in the Pond of Salses-Leucate)
- Lee, J.Y. & C. Juge (1965) 14-6B267
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(3):725-7
 Note préliminaire sur la sérologie et
 l'immunologie des muges
 (Preliminary note on the serology and
 immunology of grey mullets)
- Mugilidae. Western Mediterranean.
- Manro, I.S.R. (1967)C 14-6B268
 Port Moresby, New Guinea, Department of
 Agriculture, Stock and Fisheries, 650 p.
 The fishes of New Guinea
- Taxonomy. English and local vernacular
 names. Geographical distribution.
- Greenwood, P.H. (1968) 14-6B269
Nature,Lond., 220(5170):935-6
 New Guinea fishes
- Re 14-6B268.
- Grassé, P.-P. (1968)BC 14-6B270
 Paris, Masson et Cie, 870 p.
 Traité de zoologie: Anatomie, systématique,
 biologie. 16. Mammifères. Fascicule 2.
 Musculature
 (Treatise of zoology: Anatomy, systematics,
 biology. 16. Mammals. Fasc. 2. Musculature)
- Savchuk, M.Ia. (1967) 14-6B271
Zool.Zh., 46(5):737-40
 O migratsiakh i razmeshchenii molodi
 kefali u beregov severo-zapadnoi chasti
 Chernogo moria
 (Migrations and distribution of young mullet
 in the north-western part of the Black
 Sea). En
- USSR. Mugilidae.
 BA 49(12)60335.
- Zalumi, S.G. (1967) 14-6B272
Vest.Zool., 3:66-9
 Izmeneniia v ikhtiofaune nizov'ev
 Dnepra i Dneprovsko-Bugskogo limana v
 sviazi s gidrostroitel'stvom
 (Ichthyofauna changes in the Low Dnieper
 and Dnieper-Bug estuary in connection with
 hydroconstruction). En
- USSR. Pisces.
 BA 49(12)60354.
- Kawai, A. & M. Sakaguchi 14-6B273
 (1968)
Bull.Jap.Soc.scient.Fish., 34(6):507-11
 Histidine metabolism in fish. 2. For-
 mation of urocanic, formiminoglutamic,
 and glutamic acids from histidine in
 the livers of carp and mackerel
- Japan. Cyprinus carpio. Scomber japonicus.
- Harvey, H.H., W.S. Hoar & 14-6B274
 C.R. Bothern (1968)
J.Fish.Res.Bd Can., 25(6):1115-31
 Sounding response of the kokanee and
 sockeye salmon
- Canada - British Columbia. Salmonidae.
- Mathews, S.B. (1968) 14-6B275
J.Fish.Res.Bd Can., 25(6):1219-27
 An estimate of ocean mortality of
 Bristol Bay sockeye salmon three years
 at sea
- USA. Alaska coast. Salmonidae.
 Issued also as: Contr.Univ.Wash.College
(Sch.)Fish., (285).
- Solis, M.J.,R. (1966) 14-6B276
Trab.Divulg.Dir.gen.Pesca,Méx., 11(105):6 p.
 Fecundidad en lisa (Mugil cephalus
 Linnaeus)
 (Fecundity in grey mullet (Mugil cephalus
 Linnaeus))
- Théodoridès, J. (1965) 14-6B277
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer
Méditerr., 18(2):119-20
 Recherches sur les sporozoaires parasites
 d'invertébrés marins et saumâtres de la
 région de Banyuls
 (Investigations of the Sporozoa parasitic
 on marine and brackish invertebrates of the
 Banyuls region)
- Porosporidae and Cephaloidophoridae parasitic
 on Polychaeta, Annelida, Crustacea, Decapoda
 and Amphipoda.

- Timon-David, J. (1965) 14-6B278
Rapp.P.v.Réun.Comm. int.Explor.scient.Mer Méditerr., 18(2):555-60
 Considérations sur les faunes insulaires d'helminthes et leur origine
 (Considerations on the insular helminth fauna and its origin)
- Alexander, R.McN. (1967) 14-6B279
J.Zool., Lond., 151(2):233-55
 Mechanisms of the jaws of some atheriniform fish
- Melanotaenia. Atherina. Aplocheilus.
Fundulus. Xiphophorus. Dermogenys.
 LZ 12(11)9007.
- Alexander, R.McN. (1967) 14-6B280
J.Zool., Lond., 151(1):43-64
 The functions and mechanisms of the protrusible upper jaws of some acanthopterygian fish
- Pterophyllum. Gasterosteus.
 LZ 12(11)9008.
- Bell, G.R. (1968) 14-6B281
J.Fish.Res.Bd Can., 25(6):1247-68
 Distribution of transaminases (aminotransferases) in the tissues of Pacific salmon (Oncorhynchus), with emphasis on the properties and diagnostic use of glutamic-oxalacetic transaminase
- Canada. Salmonidae.
- Hoyle, R.J. & D.R. Idler (1968) 14-6B282
J.Fish.Res.Bd Can., 25(6):1295-7
 Preliminary results in the fertilization of eggs with frozen sperm of Atlantic salmon (Salmo salar)
- Salmonidae.
- Kupfer, G.A. & W.G. Gordon (1966) 14-6B283
Comm. Fish.Rev., 28(9):1-9
 An evaluation of the air bubble curtain as a barrier to alewives
- Alosa pseudoharengus. Environmental factors. Ecology. Migrations. Air curtain. USA.
- Offutt, G.C. (1967) 14-6B284
Maritimes, 11(1):3-4
 How and what do fish hear?
- Physiology. Anatomy.
- Shkhorbatoy, G.L. (1965) 14-6F001
Gidrobiol.Zh., Kiev, 1(5):3-8
 Vnutrividovaya izmenchivost' oksifil'nosti u presnovodnykh ryb
 (Intraspecific variability of oxyphilia in fresh-water fishes). Es
- Esox lucius. Abramis brama. Rutilus rutilus.
- Zandee, D.I. (1966) 14-6F002
Archs int.Physiol., 74:614-26
 Metabolism in the crayfish Astacus astacus (L.). 4. The fatty acid composition and the biosynthesis of the fatty acids
- CR 12-44094.
- Bråten, T. (1966) 14-6F003
Parasitology, 56:657-64
 Host specificity in Schistocephalus solidus
- Belsare, D.K. (1966) 14-6F004
J.Morph., 119:467-75
 Development of gonads in Channa punctatus Bloch (Osteichthyes: Channidae)
- Lee, D.J., J.N. Roehm & T.C. Yu (1967) 14-6F005
J.Nutr., 92:93-8
 Effect of omega-3 fatty acids on the growth rate of rainbow trout, Salmo gairdnerii
- Boehlke, K.W., O.W. Tiemeier & B.E. Eleftheriou (1967) 14-6F006
Gen.comp.Endocr., 8:189-92
 Diurnal rhythm in plasma epinephrine and norepinephrine in the channel catfish (Ictalurus punctatus)
- Vasnetsov, V.V. (C.A. McLean, Transl.) (1964) C 14-6F007
Transl.Fish.Lab., Lowestoft, (42):57 p.
 An attempt at comparative analysis of the growth of cyprinids
- Cyprinidae. Biology. Physiology. Carassius carassius. Cyprinus carpio. Alburnus alburnus. Pelecus cultratus.
 En 1934, V.V. Vasnetsov.

- Burmakin, E.V. (C.A. McLean, 14-6F008
Transl.)(1964)C
Transl. Fish. Lab., Lowestoft, (55):3 P.
The absolute abundance of the perch and its
ichthyomass in small lakes (results of
total destruction of fish by chemical means)
- USSR. Perca fluviatilis. Biology.
Pollution.
En 1960, E.V. Burmakin.
- Lellak, J. (1966)C 14-6F009
In Hydrobiological Studies, Vol. 1,
Prague, Czechoslovak Academy of Sciences,
pp. 323-80
Influence of the removal of the fish
population on the bottom animals of
five Elbe backwaters
- BA 48(23)115205.
- Novotna, M. & V. Korinek 14-6F010
(1966)C
In Hydrobiological Studies, Vol. 1,
Prague, Czechoslovak Academy of Sciences,
pp. 297-322
Effect of the fishstock on the quantity
and species composition of the plankton
of two backwaters
- BA 48(23)115209.
- Rudolf, K. (1965) 14-6F011
Wiss.Z.Karl-Marx-Univ.Lpz., 14(2):281-3
Einfluss des Fischbestandes auf die
Wasserqualität der Saldenbachtalsperre
(Influence of the fish live stock on the
water quality of the Saldenbach barrage)
- Perca on Daphnia. Lucioperca.
BA 48(23)115213.
- Akhmedbaeva, F. (1966) 14-6F012
Uzbek.biol.Zh., 10(5):54-8
O vese vnutrennikh organov tovarnykh
segoletok razbrosanno-cheshuichatogo karpa
(Weight of the internal organs of commercial
fingerlings of the mirror carp)
- Cyprinus.
BA 48(23)115220.
- Bhuyan, B.R. (1967) 14-6F013
Sci.Cult., 33(2):82-3
Eradication of unwanted fish from ponds
by using indigenous plant fish poisons
- BA 48(23)115222.
- ANON. (1968) 14-6F014
Nature,Lond., 220(5162):14
Fish distribution. Which fish live where?
British Isles. Mapping of distribution of
freshwater fish.
- Skripchenko, E.G. (1965) 14-6F015
Uchen.Zap.tomsk.gos.Univ., 51:154-60
Pitanie i pishchevye vzaimootnosheniia
ryb Novosibirskogo vodokhranilishcha
(Food and feeding interrelationships of
fishes in the Novosibirsk Reservoir)
- BA 48(23)115277.
- Suchevianu, N. (1966)C 14-6F016
In Materialy 7 sessii smeshanoi komissii
po primeneniiu soglashenii o rybolovstve
v vodakh Dunaia (Materials of the 7th
session of the joint commission on
fisheries agreements in Danube waters),
Kiev, Nauk. Dumka, pp. 120-1
K voprosu o profilaktike v bor'be s
saprolegniei pri inkubatsii ikry karpa
(Some aspects of the prophylaxis and
control of Saprolegnia during the incubation
of carp eggs)
- Cyprinus.
BA 48(23)115286.
- Allamuratov, B. (1966) 14-6F017
Uzbek.biol.Zh., 10(1):58-60
Novye vidy paraziticheskikh prosteishikh
u ryb Iuzhno-Surkhanskogo vodokhranilishcha
(New species of parasitic Protozoa found in
the fish of the South-Surkhan reservoir
(Sphaerospora schulmani n.sp., Myxobolus
rachmani n.sp., Scyphidia cyprini n.sp.))
- BA 48(23)119139.
- Mazunin, N.A. et al. (1966)C 14-6F018
In Biologicheskie osnovy rybnogo khoziaistva
na vodoemakh Srednei Azii i Kazakhstana
(Biological bases of Central Asian and
Kazakhstan Fisheries), Alma-Ata, Nauka,
pp. 180-4
Materialy po golomu osmanu reki Charyn
(Data on the "scaleless osman" (Diptychus
dybovskii) of the Charyn River)
- BA 48(23)119747.

- Anwand, K. (R.M. Howland, Transl.)(1967)C 14-6F019
TT-67-62891, 18 p.
Suggestions for more-successful pike-breeding
- Sarcodaces.
En 10-13536.
Available from European Translations Centre, Delft, The Netherlands.
- Anwand, K. & J. Herms (R.M. Howland, Transl.)(1967)C 14-6F020
TT-67-62892, 17 p.
The culture of one-summer pikeperch fingerlings in carp ponds
- En 14-6F021.
Available from European Translations Centre, Delft, The Netherlands.
- Anwand, K. & J. Herms (1965) 14-6F021
Dtsch.Fisch.-Ztg., 12(4):119-27
Die Zucht von einsoemmrigen Zandersetzlingen in Karpfenteichen
(The culture of one-summer pikeperch fingerlings in carp ponds)
- Stizostedion.
- Gübitz, H. (1966) 14-6F022
Ost.Abwass.-Rdsch., 11:64-7
The effect of coloured, turbid, and toxic substances on fish
- Salmo. Behaviour in relation to pollution.
WPA 40(11)1934.
- Mălăcea, I. (1966) 14-6F023
Studii Prot.Epur.Apel.,Buc., 7:751-92
(Contributions to knowledge on the toxic effect of cyanides, ammonia, mercury, and arsenic on some species of fish and on Daphnia). Ro En
- Phoxinus. Gobio. Rhodeus. Cyprinus.
Physiology. Romania.
WPA 40(11)1939.
- Thatcher, T.O. & J.F. Santner 14-6F024
(1966)
Proc.Ind.Waste Conf.Purdue Univ.,(Engng Extn Ser.), (121):996-1002
Acute toxicity of LAS to various fish species
- Lepomis. Pimephales. Ictalurus. Notropis.
Physiology.
WPA 40(11)1943.
- Iarovenko, O.A., V.S. Prosiannyĭ & Z.A. Makina (1965) 14-6F025
Sakh.Prom., 39:422-5
(Experience in rearing carp in waste water ponds). Ru
- Cyprinus. Pond culture.
WPA 40(5)847.
- Brovko, P.A. & L.A. Chernyi (1965) 14-6F026
Sakh.Prom., 39:425-7
(Purification of waste waters and their utilization for rearing of fish). Ru
- Cyprinus. Pond culture.
WPA 40(5)848.
- Mount, D.I. (1966) 14-6F027
Int.J.Air Wat.Pollut., 10:49-56
The effect of total hardness and pH on acute toxicity of zinc to fish
- Chemistry of waters. Pimephales promelas.
Tolerance values.
WPA 40(5)875.
- Hergenrader, G.L. & A.D. Hasler (1967) 14-6F028
Trans.Am.Fish.Soc., 96(4):373-82
Seasonal changes in swimming rates of yellow perch in Lake Mendota as measured by sonar
- Perca flavescens. Influence of changing water temperature and currents.
- Rolik, H. (1965) 14-6F029
Fragm.faun.Inst.zool.polsk,Akad.Nauk, 12(12):177-81
Gobio albipinnatus Luk. - nowy gatunek dla fauny Polski (Pisces, Cyprinidae)
(Gobio albipinnatus Luk. - a new species to the Polish fauna (Pisces, Cyprinidae)). Pl En Ru
- Taxonomy. Nomenclature. Morphological features. Distribution. Poland.
- Regier, H.A. (1966)C 14-6F030
New York Cooperative Fishery Univ, Cornell University, 10 p., mimeo
Estimates of size selectivity of a number of competing gears toward walleye, and implications to a Petersen mark-recapture experiment
- Selection by fishing gear. Marking experiments. Mathematical and graphical climates. Stizostedion sp. Perciformes. USA.

- Yamamoto, T-O. (1968) 14-6F031
Gen.comp.Endocr., 10:8-13
 Effects of 17- α hydroxyprogesterone and androstenedione upon sex differentiation in the medaka, Oryzias latipes
 Method.
- Johnsen, P. (1965) 14-6F032
Meddr. Damm. Fisk. og Havunders., 4(1-7):137-56
 Studies on the distribution and food of the ruffe (Acerina cernua L.) in Denmark, with notes on other species
- Menon, C.B. (1965) 14-6F033
Zool. Anz., 174(4-5):351
 Interorbital septum in Tilapia mossambica (Peters)
- INSDOC List 12(24):3754.
- Wit, J.J.D. (1965) 14-6F034
Zool. Anz., 174(3):190
 Hybridization experiments in acheilognathine fishes (Cyprinidae, Teleostei). Hybrids from Pseudoperilampus uyeikii X Rhodeus ocellatus both from Korea, and Acheilognathus lanceolatus (Japan) X Rhodeus spinalis (Taiwan)
- Miller, R.V. (1967) 14-6F035
Trans. Am. Fish. Soc., 96(3):243-6
 Food of the threadfin shad, Dorosoma petenense, in Lake Chicot, Arkansas
 Methods.
 Issued also as: Contr. trop. Atlant. biol. Lab. U.S. Bur. comml. Fish. Fla., (39).
- Fuchs, E.H. (1967) 14-6F036
Trans. Am. Fish. Soc., 96(3):247-56
 Life history of the emerald shiner, Notropis atherinoides, in Lewis and Clark Lake, South Dakota
 Age and growth rate. Reproduction.
 Feeding habits. Population dynamics.
- Rahrer, J.F. (1967) 14-6F037
Trans. Am. Fish. Soc., 96(3):268-77
 Growth of lake trout in Lake Superior before the maximum abundance of sea lampreys
Salvelinus namaycush. Methods for growth studies.
- Colby, P.J. & L.L. Smith, Jr. 14-6F038
 (1967)
Trans. Am. Fish. Soc., 96(3):278-96
 Survival of walleye eggs and fry on paper fiber sludge deposits in Rainy River, Minnesota
Stizostedion. Effect of sludge deposits on fish-food organisms. Factors influencing survival. Bioassays with hydrogen sulfide.
- Gakstatter, J.H. & C.M. Weiss 14-6F039
 (1967)
Trans. Am. Fish. Soc., 96(3):301-7
 The elimination of DDT-C¹⁴, Dieldrin-C¹⁴, and Lindane-C¹⁴ from fish following a single sublethal exposure in aquaria
Lepomis. Carassius. Method.
- Chapman, D.W., H.J. Campbell & J.D. Fortune, Jr. 14-6F040
 (1967)
Trans. Am. Fish. Soc., 96(3):308-12
 Summer distribution and food of kokanee and trout in Elk Lake, Oregon
Oncorhynchus nerka kennerlyi. Salvelinus. Salmo. Ecology.
- Mason, J.W., O.M. Brynildson & P.E. Degurse 14-6F041
 (1967)
Trans. Am. Fish. Soc., 96(3):313-9
 Comparative survival of wild and domestic strains of brook trout in streams
Salvelinus. Population estimates.
- Chadwick, H.K. (1967) 14-6F042
Trans. Am. Fish. Soc., 9(3):327-42
 Recent migrations of the Sacramento-San Joaquin River striped bass population
Roccus. Tag returns analysis. Factors affecting ocean migrations.
- Heaton, L.H. & I.B. McElwain 14-6F043
 (1967)
Trans. Am. Fish. Soc., 96(3):351
 Complement in Salmo gairdneri and Salmo trutta
 Method.
- Welker, B. (1967) 14-6F044
Trans. Am. Fish. Soc., 96(3):351-3
 Movements of marked channel catfish in the Little Sioux River, Iowa
Ictalurus. Tagging studies.

- Brynildson, O.M. & C.L. 14-6F045
 Brynildson (1967)
Trans.Am.Fish.Soc., 96(3):353-5
 The effect of pectoral and ventral fin removal on survival and growth of wild brown trout in a Wisconsin stream
Salmo trutta.
- Cooper, E.L. (1967) 14-6F046
Trans.Am.Fish.Soc., 96(4):383-6
 Growth and longevity of brook trout (Salvelinus fontinalis) in populations subjected to light exploitation
- Norden, C.R. (1967) 14-6F047
Trans.Am.Fish.Soc., 96(4):387-93
 Age, growth and fecundity of the alewife, Alosa pseudoharengus (Wilson), in Lake Michigan
 Methods. Spawning - age and time.
- Shetter, D.S. (1967) 14-6F048
Trans.Am.Fish.Soc., 96(4):394-9
 Effects of jaw tags and fin excision upon the growth survival, and exploitation of hatchery rainbow trout fingerlings in Michigan
Salvelinus fontinalis. Comparative effects.
- Werner, R.G. (1967) 14-6F049
Trans.Am.Fish.Soc., 96(4):416-20
 Intralacustrine movements of bluegill fry in Crane Lake, Indiana
Lepomis.
- Schmittou, H.R. (1967) 14-6F050
Trans.Am.Fish.Soc., 96(4):420-1
 Sex ratios of bluegill in four populations
Lepomis. Comparative growth rates.
- Monan, G.E., J.R. Pugh & J.R. Smith (1967) 14-6F051
Trans.Am.Fish.Soc., 96(4):422-3
 Efficiency of a combined electrode and louver array in guiding juvenile steelhead trout (Salmo gairdneri)
- Banarescu, P. (1968) 14-6F052
Arch.FischWiss., 19(1):43-5
 Über das Vorkommen von Hybriden zwischen Alburnus alburnus und Abramis brama (Pisces, Cyprinidae) im Donaubecken (The existence of hybrids between Alburnus alburnus and Abramis brama (Pisces, Cyprinidae) in the Danube basin). En
- Hass, H. (1968) 14-6F053
Arch.FischWiss., 19(1):46-55
 Untersuchungen über die vertikale und horizontale Verteilung der Eier der Finte, Alosa fallax (Lacépède 1803), in der Elbe (Investigations on the vertical and horizontal distribution of the eggs of twaite shad, Alosa fallax (Lacépède 1803) in the River Elbe). En
- Fecundity. Distinguishing characters.
- Wellborn, T.L., Jr. & W.A. Rogers (1967) 14-6F054
J.Parasit., 53(1):10-4
 Five new species of Gyrodactylus (Trematoda: Monogenea) from the southeastern U.S.
 HA 36(4):2708.
- Price, C.E. & W.J. Nowlin (1967) 14-6F055
Riv.Parasit., 28(1):1-9
 Proposal of DAWESTREMA cycloancistrum n.gen., n.sp. (Trematoda: Monogenea) from an Amazon River host. It
 HA 36(4):2733.
- Rai, P. (1967) 14-6F056
Curr.Sci., 36(9):239-40
 A goeziine nematode from an Indian carp
Catla.
 HA 36(4):2781.
- Scott, D. & K.W. Duncan (1967) 14-6F057
N.Z.Jl mar.Freshwat.Res., 1(2):99-104
 The function of freshwater crayfish gastroliths and their occurrence in perch, trout, and shag stomachs (Cambarus clarkii, Phalacrocorax carbo, Perca fluviatilis, Salmo trutta, Paranephrops zelandicus)
 BA 49(3):11436.
- Elliott, J.M. (1967) 14-6F058
J.appl.Ecol., 4(1):59-71
 The food of trout (Salmo trutta) in a Dartmoor stream
 BA 49(3):11449.

- Hopkins, C.L. (1967) 14-6F059
N.Z.Jl mar. Freshwat. Res., 1(1):51-8
 Breeding in the freshwater crayfish
 BA 49(3)11456.
- Skrzynski, W. (1967) 14-6F060
N.Z.Jl mar. Freshwat. Res., 1(2):89-96
 Freshwater fishes of the Chatham Islands
 Habitat description.
 BA 49(3)11479.
- Chang, Tin Chong (1967) 14-6F061
Genetika, 2:48-60
 Materialy po vnutrividovoi izmenchivosti, biologii i rasprostraneniui karpov Severnogo Vietnama (DRV)
 (Data on the intraspecific variability, biology and distribution of carps in North Viet-Nam). En
 Differences. Meristics. Coloration. Ecology.
 BA 49(3)16032.
- Dorofeeva, E.A. (1967) 14-6F062
Zool. Zh., 46(2):248-53
 Khromosomnye komplekсы sevanskikh forelei (Salmo ischchan Kessler) v sviazi s kariosistematikoī lososevykh
 (Chromosome complexes of Salmo ischchan in connection with the karyotaxonomy of Salmonidae). En
 BA 49(3)16038.
- Kirpichnikov, V.S. (1967) 14-6F063
Genetika, 2:34-47
 Gomologicheskaiā nasledstvennaia izmenchivost' i evoliutsiia sazana (Cyprinus carpio L.)
 (Homologous hereditary variability and evolution of the carp (Cyprinus carpio L.)). En
 BA 49(3)16050.
- Boughton, R.V. & W.A. Clemens (1966) 14-6F064
NW. Sci., 40(4):147-54
 The annual production of the whitefishes Coregonus clupeaformis and Coregonus nasus in Teslin Lake, British Columbia
 BA 49(4)17030.
- Stott, B. (1967) 14-6F065
J. Anim. Ecol., 36(2):407-23
 The movements and population densities of roach (Rutilus rutilus (L.)) and gudgeon (Gobio gobio (L.)) in the river Mole
 Laboratory study.
 BA 49(4)17083.
- Troitskii, S.K. & E.P. 14-6F066
 Tsunikova (Teplova) (1966)
Trudy azov. nauchno-issled. Inst. ryb. Khoz., 9:109-25
 Materialy po biologii i rybokhoziaistvennomu znacheniiu sazana v Azovsko-Kubanskom raione
 (Data on the life history and economic importance of carp in the Azov-Kuban region)
Cyprinus.
 BA 49(4)17086.
- Tsunikova (Teplova), E.P. 14-6F067
 (1966)
Trudy azov. nauchno-issled. Inst. ryb. Khoz., 9:75-85
 Pitanie i rost molodi sudaka v Kubanskikh limanakh
 (Feeding and growth of juvenile pike perch in Kuban estuaries)
 BA 49(4)17087.
- Vasiliiu, G.D. (1966) 14-6F068
Bul. Inst. Cerc. pisc., 25(4):47-61
 Problema acimatizarii pastravului curcubeu (Salmo gairdneri Richardson, 1836) in apele naturale
 (Problem of the rainbow trout acclimation (Salmo gairdneri L.) in natural waters).
 Ro Fr Ru
 BA 49(4)17088.
- Bohl, M. (1966) 14-6F069
Z. ParasitKde, 28(1):75-7
 Die Abhängigkeit der Parasitenfauna von äusseren Faktoren - aufgezeigt an mit Triaenophorus crassus (Cestoidea = Pseudophyllidea) befallenen Renken
 (The dependence of the parasitic fauna upon external factors; example given with Coregonus parasitized by Triaenophorus crassus (Cestoidea = Pseudophyllidea))
Coregonidae. Parasitism.
 HA 36(3)1862.

- Krutzer, E. & E. Otte (1966) 14-6F070
Z. Parasitkde, 28(1):16-30
Capillaria petruschewskii (Schulman, 1948):
 Morphologie, Biologie und pathogene
 Bedeutung
 (Capillaria petruschewskii (Schulman, 1948):
 Morphology, biology and pathogenic impor-
 tance)
 HA 36(3)1872.
- Molnár, K. (1966) 14-6F071
Angew. Parasit., 7(2):65-77
 Untersuchungen über die jahreszeitlichen
 Schwankungen in der Parasitenfauna des
 Kaulbarsches und des Zanders im Balaton
 mit besonderer Berücksichtigung der
 Gattung Proteocephalus
 (Investigations of the seasonal variations
 in the parasitic fauna of Acerina cernua
 and Lucioperca lucioperca in Lake Balaton
 with special reference to the genus
Proteocephalus). En Ru Ma
 HA 36(3)1875.
- Sahay, U. (1966) 14-6F072
Jap. J. med. Sci. Biol., 19(6):309-10
 The accidental occurrence of Haemonchus
contortus Cobb, 1898 (Trichostrongylidae,
 Nematoda) in the stomach of Wallago attu
 HA 36(3)1880.
- Wellborn, T.L., Jr (1967) 14-6F073
Proc. helminth. Soc. Wash., 34(1):55-9
 Four new species of Gyrodactylus
 (Trematoda: Monogenea) from southeastern
 U.S.
 HA 36(3)1930.
- Baruš, V. & F. Moravec (1967) 14-6F074
Věst. čsl. Spol. zool., 31(1):1-14
 Systematic studies of parasitic worms,
 found in the hosts Lepisosteus tristoechus
 (Ginglymodi, Lepisosteidae) and Hyla insulsa
 (Ecaudata, Hylidae) from Cuba
 HA 36(3)1937.
- Krutkina, R.G. & S.D. Titova 14-6F075
 (1966)
 In (Notes on the fauna and flora of Siberia)
Ru, Tomsk: Izdatelstvo Tomskogo Univer-
 siteta, No. 19:43-6
 (Morphological and parasitological analysis
 of the hybrid of Abramis brama orientalis
 and Rutilus rutilus lacustris from Lake
 Ubinskoe). Ru
 HA 36(3)1871.
- Bullock, W.L. (1966) 14-6F076
J. Parasit., 52(4):735-8
 A redescription of Octospiniferoides
chandleri Bullock, 1967
Gambusia.
 HA 36(3)1992.
- Molnár, K. (1966) 14-6F077
Acta vet. hung., 16(2):227-41
 Life-history of Philometra ovata (Zeder,
 1803) and Ph. rischta Skrjabin, 1917
Abramis. Rutilus.
 HA 36(3)2358.
- Thurston, J.P. (1967) 14-6F078
Parasitology, 57(1):187-200
 The morphology and life-cycle of Cephalo-
chlamys namaquensis (Cohn, 1906) (Cestoda:
 Pseudophyllidae) from Xenopus muelleri and
X. laevis
 HA 36(3)2367.
- Arme, C. (1968) 14-6F079
Biol. Bull. mar. biol. Lab., Woods Hole,
 134(1):15-25
 Effects of the plerocercoid larva of a
 pseudophyllidean cestode, Ligula intestinalis,
 on the pituitary gland and gonads of its
 host
Rutilus. Xenopus. Methods. Histological
changes in host.
- Hartman, G.F. & C.A. Gill 14-6F080
 (1968)
J. Fish. Res. Bd Can., 25(1):33-48
 Distributions of juvenile steelhead and
 cutthroat trout (Salmo gairdneri and S.
clarki clarki) within streams in south-
 western British Columbia
 Factors - stream size - pH-dissolved solids.
- Nelson, J.S. (1968) 14-6F081
J. Fish. Res. Bd Can., 25(1):101-50
 Hybridization and isolating mechanisms
 between Catostomus commersonii and C.
macrocheilus (Pisces: Catostomidae)
 Zoogeography. Morphological analysis.
 Allopatric and sympatric populations.
 Causes and effects of hybridization.

- Fenderson, O.C., W.H. Everhart & K.M. Muth (1968) 14-6F082
J. Fish. Res. Bd. Can., 25(1):1-14
 Comparative agonistic and feeding behavior of hatchery-reared and wild salmon in aquaria
Salmo salar.
- Chakrabarty, R.D. & S.B. Singh (1967) 14-6F083
Indian J. Fish. (A), 10(1):209-32
 Observations on some aspects of the fishery and biology of the mrigal, Cirrhina mrigala (Hamilton) from Allahabad
 Catch records. Fluctuation in relative condition. Food and feeding. Sexual dimorphism. Fecundity.
- Aderounmu, E.A. (1967) 14-6F084
Parasitology, 57(4):293-5
 Further investigation of the parasite fauna of the brown trout, Salmo trutta
 HA 37(2)767. Abstract only.
- Nilsson, O., (1966) 14-6F085
Svensk VetTidskr., 18(16):480-1
 Förekomsten av Diphyllbothrium latum-pleroцерcoider hos fisk i Mälaren (Finding of Diphyllbothrium latum pleroцерcoid on fish in Lake Mälaren). Sv
 HA 37(2)769.
- Reshetnikova, A.V. (1967) 14-6F086
Zool. Zh., 46(3):404-12
 (Effect of Pigramma interrupta on bream in the Tsimliansk water reservoir). Ru
En
 HA 37(2)770.
- Chubb, J.C. (1967) 14-6F087
Parasitology, 57(4):13P-14P
 A review of seasonal occurrence and maturation of tapeworms in British fresh-water fish
 HA 37(2)1046. Abstract only.
- Overmier, J.B. & C.T. Snowden (1967) 14-6F088
J. comp. physiol. Psychol., 63:111-6
 Specific and permanent deficits in instrumental avoidance responding following forebrain ablation in the goldfish
Carassius.
 IABS 47(2)4944.
- Oksche, A. & H. Kirschstein (1967) 14-6F089
Z. Zellforsch. mikrosk. Anat., 78:151-66
 (Ultrastructure of sensory cells in pineal organs of Phoxinus laevis L.).
De En
 IABS 47(2)5274.
- Prame, G. (1967) 14-6F090
Expl Eye Res., 6:171-8
 Glycosaminoglycans in retrolubar tissue of the crucian carp
 IABS 47(2)5307.
- Smit, H. (1967) 14-6F091
Comp. Biochem. Physiol., 21:125-32
 Influence of temperature on the rate of gastric juice secretion in the brown bull-head, Ictalurus nebulosus
 IABS 47(2)5333.
- Schwanzara, S.A. (1967) 14-6F092
Vision Res., 7:121-48
 Visual pigments of freshwater fishes
 IABS 47(2)5387.
- Mühlmann, D. (1967) 14-6F093
Z. vergl. Physiol., 55:119-33
 (Dark adaptation in fishes. 1. Optomotor reactions of Cichlasoma meeki). De
 IABS 47(2)5388.
- Mühlmann, D. (1967) 14-6F094
Z. vergl. Physiol., 55:134-44
 (Dark adaptation in fishes. 2. ERG of the perch (Perca fluviatilis L.)). De
 Co 14-6F093.
 IABS 47(2)5388.

- Storer, J.H. (1967) 14-6F095
Comp.Biochem.Physiol., 20:939-48
 Starvation and effects of cortisol in the
 goldfish (Carassius auratus L.)
 IARS 47(2)5417.
- Aoe, H. et al. (1967) 14-6F096
Bull.Jap.Soc.scient.Fish., 33(10):970-4
 Water-soluble vitamin requirement of
 carp. 4. Requirement for thiamine
 Co 13-6F073.
- Kitamura, S. et al. (1967) 14-6F097
Bull.Jap.Soc.scient.Fish., 33(12):1120-5
 (Studies on vitamin requirements of rain-
 bow trout. 2. The deficiency symptoms
 of fourteen kinds of vitamin). Ni En
Salmo gairdneri.
 Co 11-23146.
- Kitamura, S. et al. (1967) 14-6F098
Bull.Jap.Soc.scient.Fish., 33(12):1126-31
 (Studies on vitamin requirements of rain-
 bow trout. 3. Requirement of vitamin A
 and deficiency symptoms). Ni En
Salmo gairdneri.
 Co 14-6F097.
- ANON. (1968) 14-6F099
New Scient., 39(605):62-3
 Japanese success with "farmed" sturgeon
 Maturity in 4 years. Diet and temperature
 variation. Economic significance.
- Billard, R. (1968) 14-6F100
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(24):
 2287-94
 Influence de la température sur la durée
 et l'efficacité de la spermatogenèse du
 guppy Poecilia reticulata
 (Influence of the temperature on the duration
 and efficiency of spermatogenesis in the
 guppy Poecilia reticulata)
- de Kinkelin, P. et al. (1968) 14-6F101
C.r.hebd.Séanc.Acad.Sci.,Paris(D), 266(10):
 1033-5
 Répartition géographique et interspécifique
 de la bucéphalose à Bucephalus polymorphus
 (Baer 1827), (Trematode, Bucephalidae) dans
 le peuplement piscicole du bassin de la
 Seine
 (Geographic and interspecific distribution
 of bucephalosis by Bucephalus polymorphus
 (Baer 1827), (Trematoda, Bucephalidae) in
 the fish population of the Seine basin)
- Salzinger, K. et al. (1968) 14-6F102
Science, 160(3835):1471-2
 Conditioned reinforcement in the goldfish
Carassius auratus.
- Smith, M.W. & J.W. Saunders 14-6F103
 (1968)
J.Fish.Res.Bd Can., 25(2):209-38
 Effect of pond formation on catches of
 brook trout from a coastal stream system
Salvelinus fontinalis.
- Lawler, G.H. & M. Fitz-Earle 14-6F104
 (1968)
J.Fish.Res.Bd Can., 25(2):255-66
 Marking small fish with stains for
 estimating populations in Heming Lake,
 Manitoba
Percopsis omiscomaycus. Method. Problems.
- Keast, A. (1968) 14-6F105
J.Fish.Res.Bd Can., 25(2):285-97
 Feeding biology of the black crappie,
Pomoxis nigromaculatus
 Relationship - size of fish to types of
 food organisms. Prolonged Cladocera-Copepoda
 eating phase. Morphological differences
 with other fishes.
- John, K.R. & D.M. Gring (1968) 14-6F106
J.Fish.Res.Bd Can., 25(2):373-81
 Retinomotor rhythms in the bluegill,
Lepomis macrochirus
 Methods.
- Wolf, K. et al. (1968) 14-6F107
J.Fish.Res.Bd Can., 25(2):383-91
 Infectious pancreatic necrosis: selection of
 virus-free stock from a population of carrier
 trout
 Methods. Recommendations and precautions.
- Nelson, J.S. (1968) 14-6F108
J.Fish.Res.Bd Can., 25(2):409-14
 Distribution and nomenclature of North
 American kokanee, Oncorhynchus nerka
 Origin.
- Nelson, J.S. (1968) 14-6F109
J.Fish.Res.Bd Can., 25(2):415-20
 Variation in gillraker number in North
 American kokanee, Oncorhynchus nerka

- Campbell, G. & R.M. MacKelvie 14-6F110
(1968)
J.Fish.Res.Bd Can., 25(2):423-5
Infection of brook trout (Salvelinus fontinalis) by nocardiae
- Whitworth, W.R. (1968) 14-6F111
J.Fish.Res.Bd Can., 25(3):579-84
Effects of diurnal fluctuations of dissolved oxygen on the growth of brook trout
Salvelinus fontinalis.
- Nakano, T. & N. Tomlinson 14-6F112
(1968)
J.Fish.Res.Bd Can., 25(3):603
Addendum: Catecholamine and carbohydrate concentrations in rainbow trout (Salmo gairdneri) in relation to physical disturbance
Ad 13-6F077.
- Aoe, H. et al. (1967) 14-6F113
Bull.Jap.Soc.scient.Fish., 33(11):1068-71
Water-soluble vitamin requirements of carp -
5. Requirement for folic acid
Cyprinus.
Co 14-6F096.
- Fukusho, K. (1968) 14-6F114
Bull.Jap.Soc.scient.Fish., 34(2):103-11
The specific difference of temperature responses among cichlid fishes genus Tilapia
Comparison - cruising performance.
Correlation - body temperature and chill tolerance. Influences - acclimation to temperature tolerance.
- Bussing, W.A. (1966) 14-6F115
Revta Biol.trop., 14(2):205-49
(New species and new records of Costa Rican fresh-water fishes with a tentative list of species). Es
Taxonomy. Systematics. Descriptive morphology.
BA 49(10)54043.
- Tolg, I. (1967) 14-6F116
Acta zool.hung., 13(3/4):445-58
Die limnologische Bedeutung der ostasiatischen pflanzenfressenden Fische im europäischen Fischbestand
(Limnological significance of East Asiatic plant-eating fish among European fish stock)
BA 49(5)22364.
- Lea, R.N. (1967) 14-6F117
J.ichthyol.Aquarium, 39(2):93-4
Observations on the food habits of adult black crappie in a California lake
(Pomoxis nigromaculatus, Daphnia sp., Diaptomus, Pelopia sp; Hyaletella azteca)
Pomoxis.
BA 49(5)22392.
- Ovchynnyk, M.M. (1965) 14-6F118
Zool.Anz., 175(4/6):325-45
On age determination with scales and bones of the white sucker, Catostomus commersoni (Lacépède)
Methods.
BA 49(5)22401.
- Mitchell, L.G. (1967) 14-6F119
J.Protozool., 14(3):415-24
Myxidium macrocheili n.sp. (Cnidospore: Myxidiidae) from the largescale sucker Catostomus macrocheilus Girard, and a synopsis of the Myxidium of North American freshwater vertebrates
BA 49(5)26307.
- Johansen, K. & C. Lenfant 14-6F120
(1967)
J.exp.Biol., 46:205-18
Respiratory function in the South American lungfish, Lepidosiren paradoxa (Fitz)
Respiratory properties. Gas exchange - branchial and pulmonary.
- Bryan, G.W. (1967) 14-6F121
J.exp.Biol., 46:281-96
Zinc regulation in the freshwater crayfish (including some comparative copper analyses)
Austropotemobius. Zinc concentrations in the hepatopancreas. Body surface - permeability to zinc. Methods of regulation - freshwater crayfish and marine lobster.

- Holeton, G.F. & D.J. Randall 14-6F122
(1967)
J.exp.Biol., 46:297-305
Changes in blood pressure in the rainbow trout during hypoxia
Salmo gairdneri. Aortic cannulation - methods. Respiratory and systemic circulations - increases in vascular resistance to blood flow.
- Stevens, E.D. & D.J. Randall 14-6F123
(1967)
J.exp.Biol., 46:307-15
Changes in blood pressure, heart rate and breathing rate during moderate swimming activity in rainbow trout
Salmo gairdneri. Methods. Heart and breathing rates - regulating mechanisms.
- Holeton, G.F. & D.J. Randall 14-6F124
(1967)
J.exp.Biol., 46:317-27
The effect of hypoxia upon the partial pressure of gases in the blood and water afferent and efferent to the gills of rainbow trout
Salmo gairdneri. Ability to withstand hypoxia - relation to blood oxygen capacity.
- Childers, W.F. (1967) 14-6F125
Bull.Ill.St.nat.Hist.Surv., 29(3):159-214
Hybridization of four species of sunfishes (Centrarchidae)
- Lepomis. Chaenobryttus. Laboratory study. Methods.
BA 49(8)38561.
- Edsall, T.A. (1967) 14-6F126
Ohio J.Sci., 67(6):321-40
Biology of the freshwater drum in western Lake Erie
- Aplodinotus. Growth analysis.
BA 49(8)38563.
- Almaca, C. (1965) 14-6F127
Archos Mus.Bocage, 1(2):9-39
Contribution à la connaissance des poissons des eaux intérieures du Portugal (Contribution to the knowledge of the fish of the inland waters of Portugal)
- Chondrostoma. Rutilus. Taxonomy and systematics.
BA 49(8)43172.
- Holcik, J. (1967) 14-6F128
Věst.čsl.Spol.zool., 31(3):213-29
Life history of the roach-Rutilus rutilus (Linnaeus, 1758) in the Kličava Valley Reservoir
Spawning: mode and type. Age composition. Survival and mortality rate and growth.
BA 49(8)43178.
- Maki, I. (1966) 14-6F129
Jap.J.Ecol., 16(5):183-90
(Population studies of Honmoroko, Gnathopogon caeruleus Sauvage, in Lake Biwa, Japan. 1. On the critical life-cycle stages related to the annual fluctuation of the population). Ni En
Gnathopogon. Food. Seasonal migration.
BA 49(7)33220.
- Maki, I. (1966) 14-6F130
Jap.J.Ecol., 16(6):254-64
(Studies on the population dynamics of Gnathopogon caeruleus Sauvage (Pisces), in Lake Biwa, Japan. 2. An attempt to analyse the factors regulating the yearly fluctuation of the population in winter). Ni En
Determinative mechanisms.
Co 14-6F129.
BA 49(7)33221.
- Das, S.M. & S. Deftari (1967) 14-6F131
Věst.čsl.Spol.zool., 31(2):133-49
Studies on the skull of the Kashmir teleost Schizothorax esocinus Heckel (Cyprinidae)
Detailed description. Importance in study of phylogeny and affinities of fishes.
BA 49(7)37763.
- Holcik, J. (1967) 14-6F132
Věst.čsl.Spol.zool., 31(2):159-61
Annulus formation on the scales of 6 fish species from the Kličava Valley Reservoir (Czechoslovakia)
Date and temperature.
BA 49(7)37765.
- Lohnisky, K. (1967) 14-6F133
Věst.čsl.Spol.zool., 31(2):170-8
Brook lamprey, Lampetra planeri (Bloch, 1784) from the basin of the Lipno water reservoir on the Vltava River
Plastic characters.
BA 49(7)37767.
- Sisk, M. (1966) 14-6F134
Trans.Ky Acad.Sci., 27(1/2):3-4
Unusual spawning behaviour of the northern creek chub, Semotilus atromaculatus (Mitchill)
BA 49(10)49410.
- Atkin, N.B. (1967) 14-6F135
Chromosoma, 23(1):1-9
Diploid-tetraploid relationship among Old World members of the fish family Cyprinidae
Cyprinus. Carassius. Barbus.
BA 49(10)54042.

- Hemmings, C.C. (1966) 14-6F136
J.exp.Biol., 45:465-74
 The mechanism of orientation of roach,
Rutilus rutilus L. in an odour gradient
- Relation - swimming speed - change in
 stimulation. Variation in turning.
- Stevens, E.D. & D.J. Randall 14-6F137
 (1967)
J.exp.Biol., 46:329-37
 Changes of gas concentrations in blood
 and water during moderate swimming
 activity in rainbow trout
- Salmo gairdneri. Methods.
- Randall, D.J., G.F. Holetson & 14-6F138
 E.D. Stevens (1967)
J.exp.Biol., 46:339-48
 The exchange of oxygen and carbon dioxide
 across the gills of rainbow trout
- Salmo gairdneri. Oxygen uptake - effect
 of hypoxia. Gas exchange - effect of
 exercise.
- Brown, M.C. (1967) 14-6F139
J.exp.Biol., 46:445-58
 Some effects of receptor muscle contraction
 on the responses of slowly adapting
 abdominal stretch receptors of the crayfish
- Astacus. Stimulation of motor fibres -
 variation in frequency. Phasic response.
- Hobbs, H.H., Jr., P.C. Holt & 14-6F140
 M. Walton (1967)
Proc.U.S.natn.Mus., 123(3602):1-84
 The crayfishes and their epizootic ostracod
 and branchiobdellid associate of the
 Mountain Lake, Virginia region
- Habitats - population fluctuations -
 Food habits - anatomy. Distribution.
 BA 49(5)26962.
- Liley, N.R. (1966)C 14-6F141
Behaviour, Suppl.13:197 p.
 Ethological isolating mechanisms in four
 sympatric species of poeciliid fishes
- Poecilia, Lebistes, Micropoecilia.
 Courtship behaviour.
 BA 49(1)5374.
- Peters, N., Jr. (1967) 14-6F142
Z.Morph.Ökol.Tiere, 59(4):381-435
 Opercular-und Postopercularorgan
 (Occipitaloragn) der Gattung Kneria
 (Kneriidae, Pisces) und ein Vergleich
 mit verwandten Strukturen
 (Opercular and postopercular organ
 (occipital organ) of the genus Kneria
 (Kneriidae, Pisces) and a comparison with
 related structures). En
- BA 49(5)27050.
- Shaposhnikova, G.Kh. (1967) 14-6F143
Zool.Zh., 46(2):254-7
 O sistematicheskoy polozenii rodov
Hucho Günther i Brachymystax Günther
 (Systematic position of genera Hucho
 and Brachymystax). En
- Differences in cranial structure.
 BA 49(5)27051.
- Caldwell, R.S. (1967)C 14-6F144
 Thesis, Duke University, 165 p.
 Temperature acclimation in the goldfish
 (Carassius auratus L.): Studies on
 terminal electron transport and the role
 of lipids
- Methods.
 DA 28(9):3923-B.
- Savitz, J. (1967)C 14-6F145
 Thesis, Indiana University, 57 p.
 The effects of temperature, body weight,
 and starvation on nitrogen excretion in
 the bluegill sunfish (Lepomis macrochirus)
- Relationship - Oxygen consumption and
 nitrogen excretion.
 DA 28(9):3930-B.
- Amin, O.M. (1968)C 14-6F146
 Thesis, Arizona State University, 215 p.
 Helminth fauna of suckers (Catostomidae)
 of the Gila River system, Arizona
- Nematobothrium and Glaridacris on Ictiobus
 and Catostomus. Fish-host - methods of
 collection and examination - ecology and
 food habits - distribution.
 DA 28(8):3521-B.
- Tucker, C.E. (1967)C 14-6F147
 Thesis, University of Alabama, 252 p.
 A study of the fishes of the eastern
 Mobile Basin
- Dispersal and distribution - effects of
 physiography.
 DA 28(8):3534-B.

- White, D.A. (1967)C 14-6F148
Thesis, The University of Wisconsin, 197 p.
Trophic dynamics of a wild brook trout stream
- Salvelinus fontinalis. Stomach content analysis - correlation with benthos collected in stream.
DA 28(8):3535-B.
- Marvin, D.E. (1968)C 14-6F149
Thesis, Virginia Polytechnic Institute, 81 p.
Cardiac and respiratory responses to hypoxia in three ecologically distinct species of freshwater fish
- Salmo. Lepomis. Ictalurus. Methods. Physiological responses.
DA 28(10):4352-B.
- Robertson, D.R. (1966)C 14-6F150
Thesis, State University of New York, Medical Center, 310 p.
Some morphological and physiological aspects of the ultimobranchial body in the amphibian, Rana pipiens and the teleost, Salmo gairdneri
- Methods.
DA 28(10):4355-B.
- Wilson, J.A.F. & R.A. 14-6F151
Westerman (1967)
Z.Zellforsch.mikrosk.Anat., 83:196-206
Fine structure of the olfactory mucosa and nerve in the teleost Carassius carassius L.
- IABS 49(3)8901.
- Vietinghoff, U. (1967) 14-6F152
Věst.čsl.zeměd.Mus., 31:376-82
Active transport in the rectal gland and the question of hormonal regulation of rectal absorption in Carassius morosus
- Effect - hormonal preparation.
IABS 49(3)8925.
- Boldor, S. (1965) 14-6F153
Anal.Univ.C.I.Parhon, Ser.stiint.Nat., 14: 155-62
Noi date cu privire la studiul prolificitatii salaului (Sander lucioperca) din complexul Razelm
(New contributions to the study of the abundance of Sander lucioperca in the Razelm ponds). Ro Fr Ru
- BA 49(1)872.
- Bridges, D.W. (1966) 14-6F154
Proc.Utah Acad.Sci., 43(Pt.1):67-82
Brown trout survival and movement in the Logan River (Salmo clarki lewisi, Salmo gairdneri irideus, Prosopium williamsoni)
- Tagging.
BA 49(1)875.
- Kudrinskaja, O.I. (1966) 14-6F155
Gidrobiol.Zh., 2(6):68-71
K voprosu o pitanii lichinok sudaka, leshcha i plotvy
(The feeding of the young pikeperch, bream and roach)
- Stizostedion, Abramis, Rutilus. Influence of temperature and quantity of plankton available.
BA 49(1)896.
- Ricco, J.F. (1967) 14-6F156
J.Am.Killifish Ass., 4(2):25-7
Incubation of Notobranchius eggs
- Method.
BA 49(1)913.
- Shkorbatov, G.L. (1966) 14-6F157
Zool.Zh., 45(10):1515-25
Izbiraemaia temperatura i fototaksis lichinok sigov
(Preferred temperature and phototaxis of Coregonus larvae). En
- BA 49(1)917.
- Workman, G.W. (1966) 14-6F158
Proc.Utah Acad.Sci., 43(Pt.1):29-42
Distribution and abundance of small fishes in the littoral area of Bear Lake, Utah-Idaho
- BA 49(1)928.
- Zmerzlaia, E.I. (1966) 14-6F159
Zool.Zh., 45(2):305-8
Vliianie temperatury na zarazhenie karpov koktsidiiami Eimeria carPELLi Leger et Stankovitsch., 1921
(Effect of temperature on the infestation of (pond) carp (Cyprinus carpio) by coccidia Eimeria carPELLi). En
- BA 49(1)931.

- Gaevskaia, N.S. (1966)C 14-6F160
Moskva, Nauka, 326 p.
Rol' vysshikh vodnykh rastenii v pitanii
zhivotnykh presnykh vodoemov
(Role of higher aquatic plants in
nutrition of fresh-water animals)
BAgr. 32(5)50428.
- Allison, T.C. (1967) 14-6F161
J.Parasit., 53:1005-7
Three new species of monogenetic trematodes
from the gills of Lepomis cyanellus
Rafinesque and Lepomis megalotis Rafinesque
of Texas and the proposal of a new genus,
MACROHAPTOR
- Ruff, P.W. & U. Zippel (1966) 14-6F162
Acta biol.med.germ., 16:395-403
Beeinflussung der Vorzugstemperatur von
Lebistes reticulatus Peters durch stoffwechsel-
wirksame Substanzen
(Modification of the preferred temperature
of Lebistes reticulatus Peters by
metabolically active substances)
- Koehn, R.K. (1967)C 14-6F163
Thesis, Arizona State University, 165 p.
Blood proteins in natural populations of
catostomid fishes of western North
America
Catostomus. Xyrauchen. Chasmistes.
Methods. Genetic polymorphisms.
Geographic patterns - variation.
DA 28(7):3104-B.
- Shehadeh, Z.H. (1967)C 14-6F164
Thesis, University of California, Los Angeles,
94 p.
The role of the intestine in salinity
adaptation of the rainbow trout (Salmo
gairdnerii)
Correlation - water absorption and
sodium absorption. Increased water
absorption - underlying mechanisms.
DA 28(7):3109-B.
- Summerfelt, R.C. & W.M. Lewis 14-6F165
(1967)
J.Wat.Pollut.Control Fed., 39:2030-8
Repulsion of green sunfish by certain
chemicals
Lepomis cyanellus. Laboratory experiments.
Methods.
WPA 41(4)689.
- Gas-Baby, N., J. Laffont & 14-6F166
R. Labat (1967)
J.Physiol.,Paris, 59:39-42
(Physiological proof of regeneration in
the vagal cardiac nerve of the carp). Fr
IABS 48(3)8618.
- Lang, H.J. (1967) 14-6F167
Z.vergl.Physiol., 56:296-340
(Dorsal light reaction of the guppy
(Lebistes reticulatus) to coloured and
white light). De
IABS 48(3)8643.
- Ogawa, M. (1967) 14-6F168
Z.Zellforsch.mikrosk.Anat., 81:174-89
Fine structure of the corpuscles of
Stannius and the interrenal tissue in
goldfish, Carassius auratus
IABS 48(3)8679.
- Yager, D. (1967) 14-6F169
Vision Res., 7:707-27
Behavioral measures and theoretical
analysis of spectral sensitivity and
spectral saturation in the goldfish,
Carassius auratus
IABS 49(2)5578.
- Mawdesley-Thomas, L.E. & D.W. 14-6F170
Jolly (1967)
J.small Anim.Pract., 8:533-41
Diseases of fish. 2. The goldfish
(Carassius auratus)
- Walburg, C.H. & W.R. Nelson 14-6F171
(1966)
Res.Rep.U.S.Fish Wildl.Serv., (69):30 p.
Carp, river carpsucker, smallmouth buffalo,
and bigmouth buffalo in Lewis and Clark
Lake, Missouri River
Cyprinus carpio. Carpiodes carpio.
Ictiobus bubalus. Ictiobus cyprinellus.
USA.
- Bhatnagar, G.K. (1966) 14-6F172
Sci.Cult., 32(12):606-7
On a case of large-scale fish mortality in
Bhakra reservoir
BA 49(6)27786.

- Grande, M. (1965) 14-6F173
Nytt Mag. Zool., 12:35-7
 Age determinations from scales and otoliths in the brook trout (Salvelinus fontinalis Mitchell)
 BA 49(6)27794.
- Hensel, K. (1966) 14-6F174
Acta Fac. Rerum nat. Univ. comen., Bratisl. (Zool.), 13:171-91
 Age and growth rate of the brown bullhead (Ictalurus nebulosus Le Sueur, 1819), in back-waters of the inundation area of the River Elbe in Czechoslovakia. Ru Cs
 BA 49(6)27795.
- Tubb, R.A., F.A. Copes & C. Johnston (1965) 14-6F175
Proc. N. Dak. Acad. Sci., 19:120-8
 Fishes of the Sheyenne River of North Dakota
 BA 49(6)27822.
- Vilcek, F. (1966) 14-6F176
Acta Fac. Rerum nat. Univ. comen., Bratisl. (Zool.), 13:193-234
 Beziehungen mancher Crustaceoplanktonarten zum Fischbesatz in den Teichen "Kamenny mlyn" bei Trnava
 (Relationship between some crustacean plankton species and the fish population in the "Kamenny mlyn" ponds near Trnava). Ru Cs
Cyprinus. Plankton composition.
 BA 49(6)27826.
- Fitzpatrick, J.F., Jr. (1967) 14-6F177
Proc. Biol. Soc. Wash., 80:163-8
 A new crawfish of the Cristatus section of the genus Cambarus from Mississippi (Decapoda, Astacidae)
 Morphological description.
 BA 49(6)31903.
- Viktorovskii, R.M. (1966) 14-6F178
Genetika, 9:92-8
 Morfologicheskaya kharakteristika gibrinov mezhdu karpom (Cyprinus carpio L.) i linem (Tinca tinca L.)
 (Morphological characteristics of hybrids between the carp (Cyprinus carpio) and the tench (Tinca tinca)). En
 BA 49(6)32458.
- Grabda, E. & J. Grabda (1967) 14-6F179
Wiad. parazyt., 13:733-5
 Masowa inwazja metacerkarii Bucephalus polymorphus Baer, 1827 w oku leszcza--Abramis brama (L.)
 (Massive invasion of metacercaria Bucephalus polymorphus Baer, 1827 in the eye of the bream--Abramis brama (L.)). Pl
 Sukhenko, D.S. et al. (1966) 14-6F180
Veterinariia, 43:54-6
 Rastvory malakhitovogo zelenogo i formalina dlia bor'by s ikhtioftiriozom karpov
 (Solutions of malachite green and formaline in the control of ichthyophthiriosis in carps)
- Szarski, H. & R. Cybulska (1967) 14-6F181
Bull. Acad. pol. Sci. Cl. II Sér. Sci. Biol., 15: 217-20
 Liver cell size in Protopterus dolloi Bingr. (Dipnoi)
- Schnitzlein, H.N. & E.C. Crosby (1967) 14-6F182
J. Hirnforsch., 9:105-49
 The telencephalon of the lungfish, Protopterus
- Le Danois, Y. (1967) 14-6F183
Bull. Inst. fondam. Afr. noire (A), 29(3): 1051-96
 Quelques figures descriptives de l'anatomie de Pantodon buchholzi Peters
 (Some anatomical data on Pantodon buchholzi Peters)
 Congo. Pantodontidae.
- Deget, J. (1964) 14-6F184
Bull. Inst. fr. Afr. noire (A), 26(4):1320-39
 Note sur les Lates niloticus (poissons, Centropomidae) imatures de la région de Mopti
 (Note on immature Lates niloticus (fishes, Centropomidae) from the Mopti region)
- Deget, J. (1966) 14-6F185
Bull. Inst. fr. Afr. noire (A), 28(1):247-58
 Abondance relative des poissons dans les plaines inondées par la Bénoué à hauteur de Garoua (Cameroun)
 (Relative abundance of fishes in the plains flooded by the Bénoué around Garoua (Cameroun))
 Parameters of distribution.

- Lamotte, M. & F. Xavier (1966) 14-6F186
Bull.Inst.fr.Afr.noire (A), 28(1):343-61
Phrynobatrachus natalensis (Smith) et
Phrynobatrachus francisci (Boulenger):
 deux espèces de l'Ouest africain difficiles
 à distinguer
 (Phrynobatrachus natalensis (Smith) and
Phrynobatrachus francisci (Boulenger): two
 very closed West-African species)
- Petr, T. (1968) 14-6F187
Bull.Inst.fondam.Afr.noire (A), 30(1):257-69
 The establishment of lacustrine fish
 population in the Volta lake in Ghana
 during 1964-1966. Fr
- Boëtius, J. (1968) 14-6F188
Helgoländer wiss.Meeresunters., 17(1-4):182-7
 Toxicity of waste from a parathion industry
 at the Danish North Sea coast. De
- Lebistes reticulatus. Regulation - toxicity
 of waste water - daily amount dischargeable.
- Lawson, G.W. (1967) 14-6F189
Bull.Inst.fondam.Afr.noire (A), 29(1):1-4
 "Sudd" formation on the Volta Lake
- Floating weeds. Vossia.
- Calderon, E.G. (1966) 14-6F190
Bull.fr.Piscic., 39(223):55-69
 L'élevage de la truite fario et de la
 truite arc-en-ciel dans les eaux à
 température très élevée
 (The trout-culture in very warm waters)
- Salmo fario, Salmo irideus - feeding.
 Water analysis. Spawning time. Eggs,
 larval and post-larval stages.
- Penzes, B. & I. Tolg (1966) 14-6F191
Bull.fr.Piscic., 39(223):70-6
 Étude de la croissance et de l'alimentation
 de la grass carp (Ctenopharyngodon idella)
 en Hongrie
 (Study on the growth and nutrition of
 the grass carp (Ctenopharyngodon idella)
 in Hungary)
- Bunt, A.H. & E.A. Ashby (1967) 14-6F192
Gen.comp.Endocr., 9:334-42
 Ultrastructure of the sinus gland of the
 crayfish, Procambarus clarkii
- Iwasik, W. & B. Swirepo (1967) 14-6F193
Wied.parazyt., 13(2/3):271-3
 Zagadnienie pochodzenia karpia
 (Cyprinus carpio L.) w świetle wyników
 badań parazytologicznych i biochemicznych
 rodzaju Cyprinus
 (On the problem of the origin and
 spreading of the carp (Cyprinus carpio L.)
 in the light of the results of
 parasitological and biochemical studies
 of the genus Cyprinus). Pl
- Poland. Monogenea and Cestodea on
Cyprinus carpio.
- Migala, K. (1967) 14-6F194
Wied.parazyt., 13:275-8
 Przypadek inwazji pierwotniaków z
 rodzaju Cryptobia (Trypanoplasma) w
 układzie krwionośnym amura białego
 (Ctenopharyngodon idella Val.) hodowanego
 w stawach karpkowych
 (A case of Cryptobia (Trypanoplasma)
 infection in the blood of Ctenopharyngodon
idella Val. bred in the carp farm ponds).
 Pl
- Greenway, A.P. (1967) 14-6F195
Z.vergl.Physiol., 56:416-30
 Photokinesis in the teleost fish Danio
malabaricus
- IABS 49(1)2581.
- Bretthauer, R. (1967) 14-6F196
Z.Naturf., (B), 22:858-64
 (Pigmentation in the trout. 2. Chemical
 characterisation of dyes in the trout
 skin). De
- Salmo.
 IABS 49(1)2966.
- Barrington, E.J.W. & B.B. Rawdon 14-6F197
 (1967)
Gen.comp.Endocr., 9:116-28
 Influence of thyroxine on uptake of ³⁵S
 labelled sulphate into branchial arch
 skeleton of rainbow trout (Salmo gairdnerii)
- IABS 49(1)3056.
- Donaldson, E.M. & J.R. McBride 14-6F198
 (1967)
Gen.comp.Endocr., 9:93-101
 Effect of hypophysectomy in rainbow
 trout Salmo gairdnerii with special
 reference to pituitary interrenal axis
- IABS 49(1)3063.
- Ram, J. (1968) 14-6F199
New Scient., 39(614):540-1
 Eyes on the Volta Lake

- Kleine, R. (1967) 14-6F200
Z.vergl.Physiol., 55:333-53
 (Occurrence and properties of the carboxylic esterases in hepatopancreas and gastric juice of the crayfish Astacus astacus (L) and Cambarus affinis (Say.)).
 De
 IABS 47(3)8215.
- Klein, C. (1967) 14-6F201
Gen.comp.Endocr., 8:368-77
 Development of hypothalamo-hypophyseal system in salmon Salmo salar L.
 IABS 47(3)8281.
- Carter, L.J. (1968) 14-6F202
Science, 161(3841):551-5
 Lake Michigan: Salmon help to redress the balance
- Shrivastava, S.S. (1967) 14-6F203
Acta anat., 65(1):133-60
 Histomorphology and seasonal cycle of the spermary and sperm duct in a teleost.
Notopterus notopterus (Pallas). Fr De
- Hainsworth, F.R., J.B. Overmier 14-6F204
 C.T. Snowden (1967)
J.comp.physiol.Psychol., 63:111-6
 Specific and permanent deficits in instrumental avoidance responding following fore-brain ablation in the goldfish
- Takeuchi, K. (1967) 14-6F205
J.dent.Res., 46:750
 Large tooth formation in female medaka, Oryzias latipes, given methyl testosterone
- Liem, K.F. (1967) 14-6F206
J.Morph., 121:135-53
 Functional morphology of the head of the anabantoid teleost fish Helostoma temminckii
- Walkey, M. (1967) 14-6F207
J.Parasit., 53:795-804
 The ecology of Neoechinorhynchus rutili (Müller)
- Guilford, H.G. (1967) 14-6F208
J.Protozool., 14:196-8
Myxosoma pendula n.sp. (Protozoa, Myxosporida) from the creek chub Semotilus atromaculatus
- Judd, C.E. & F.B. Cross (1966) 14-6F209
Trans.Kans.Acad.Sci., 69:48-57
 Tissue-damage in livers of channel catfish, Ictalurus punctatus, raised on artificial diets in ponds
- Baumgarten, H.G. (1967) 14-6F210
Z.Zellforsch.mikrosk.Anat., 76:248-59
 Vorkommen und Verteilung adrenerger Nervenfasern im Darm der Schleie (Tinca vulgaris Cuv.)
 (The occurrence and distribution of adrenergic nerve fibers in the intestines of the tench (Tinca vulgaris Cuv.))
- Yamamoto, T.O. (1967) 14-6F211
Genetics,N.Y., 55:329-36
 Estrone-induced white YY females and mass production of white YY males in the medaka, Oryzias latipes
- Inoue, S. & N.L. Sato (1966) 14-6F212
Endocr.jap., 13:464-8
 Uptake of radioactive leucine and uridine by the caudal neurosecretory cell of the loach (Misgurnus anguillicaudatus)
- Christomanós, A.A. & A. 14-6F213
 Pavlopoulou (1966)
Folia biochim.biol.greec., 3(2):98-9
 Das elektrophoretische Verhalten des Hämoglobins des Cyprinus carpio
 (The electrophoretic behaviour of the haemoglobin of carp (Cyprinus carpio)). He
- McDowall, R.M. (1968) 14-6F214
Trans.Am.Fish.Soc., 97(1):1-11
 Interactions of the native and alien faunas of New Zealand and the problem of fish introductions
- Clemens, H.P. & T. Inslee 14-6F215
 (1968)
Trans.Am.Fish.Soc., 97(1):18-21
 The production of unisexual broods by Tilapia mossambica sex-reversed with methyl testosterone
- Davis, C.C. (1968) 14-6F216
Trans.Am.Fish.Soc., 97(1):22-7
 Quantitative feeding and weight changes in Poecilia reticulata
- Beyerle, G.B. & J.E. Williams 14-6F217
 (1968)
Trans.Am.Fish.Soc., 97(1):28-31
 Some observations of food selectivity by northern pike in aquaria
- Esox lucius.

Fraser, J.M. (1968) 14-6F218
Trans.Am.Fish.Soc., 97(1):32-6
 Differential recovery of brook trout
 planted by hand and by air drop
Salvelinus fontinalis.

Butler, R.L. & V.M. Hawthorne 14-6F219
 (1968)
Trans.Am.Fish.Soc., 97(1):37-41
 The reactions of dominant trout to changes
 in overhead artificial cover
Salvelinus fontinalis. Salmo gairdneri.
Salmo trutta.

Orcutt, D.R., B.R. Pulliam & 14-6F220
 A. Arp (1968)
Trans.Am.Fish.Soc., 97(1):42-5
 Characteristics of steelhead trout redds
 in Idaho streams
Salmo gairdneri.

McLarney, W.O. (1968) 14-6F221
Trans.Am.Fish.Soc., 97(1):46-8
 Spawning habits and morphological
 variation in the coastrange sculpin,
Cottus aleuticus, and the prickly
 sculpin, Cottus asper

Grover, J.H. (1968) 14-6F222
Trans.Am.Fish.Soc., 97(1):48-50
 Hemosiderin in bluegill spleens
Lepomis macrochirus. Histology.

Claire, E.W. & R.W. Phillips 14-6F223
 (1968)
Trans.Am.Fish.Soc., 97(1):50-2
 The stonefly Acroneuria pacifica as a
 potential predator on salmonid embryos

McCarragher, D.B. & R. Thomas 14-6F224
 (1968)
Trans.Am.Fish.Soc., 97(1):52-5
 Some ecological observations on the
 fathead minnow, Pimephales promelas,
 in the alkaline waters of Nebraska

Schoumacker, R. (1968) 14-6F225
Trans.Am.Fish.Soc., 97(1):65-6
 Some observations on flathead catfish in
 the Mississippi River bordering Iowa
Ictalurus punctatus.

Hughes, G.M. & J.S. Datta Munshi 14-6F226
 (1968)
Nature, Lond., 219(5161):1382-4
 Fine structure of the respiratory surfaces
 of an air-breathing fish, the climbing
 perch Anabas testudineus (Bloch)
 India. Pisces. Anabantidae.

Nishihara, H. (1967) 14-6F227
Archiv histol. jap., 28:425-47
 Studies on the fine structure of red and
 white fin muscles of the fish (Carassius
auratus)

Rott, N.N. & G.A. Sheveleva 14-6F228
 (1967)
Tsitologiya, 9:1265-75
 Izmenenie kharaktera kletochnykh delenii
 na rennikh stadiakh razvitiia diploidnykh
 i gaploidnykh zarodyshei v'iuna
 (Changes in the type of cell divisions
 in the early stages of development of
 diploid and haploid loach embryos)
 Cobitidae.

Tomilenko, V.G. (1965) 14-6F229
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:18-20
 Izmenenie sostava krovi karpa pri
 mezhpородnom skreshchivani
 (Changes in the blood composition of
 carp as a result of cross-breeding)
 USSR. Cyprinidae. Cyprinus carpio.
 BA 49(11)54473.

Mackenzie, T.D. (1967)C 14-6F230
In Proceedings of the Rotorua Seminar on
water weeds - Rotorua and Waikato water
weeds: Problems and the search for
a solution, 15 October, 1966. Rotorua,
University of Auckland, N.Z., pp. 47-53
 Background to and policy of interdepartmental
 Committee for control of lake-weed
 (Lagarosiphon major) herbicides

Helobiae.
 BA 49(11)54813.

Aleksandrova, K. & Ts. Dinkov 14-6F231
 (1966)
Mater.smesh.Kom.Primen.Soglash.Rybolov.Vod.
Dunaia, 7:104
 O rezul'tatakh akklimatizatsii
 rastitel'noiadnykh ryb v vodoemakh
 Bolgarii
 (Results of the acclimatization of
 herbivorous fishes in Bulgaria)

Cyprinidae.
 BA 49(11)54822.

Apollova, T.A. (1965) 14-6F232
Trudy atlant.nauchno-issled.Inst.ryb.Khoz.
Okeanogr., 14:55-66
 Razmnozhenie leshcha Kurskogo zaliva
 (Reproduction of the Kura Bay bream)

USSR. Cyprinidae. Abramis brama.
 BA 49(11)54824.

- Beers, G.D. & W.J. McCormnell 14-6F233
(1966)
J. Ariz. Acad. Sci., 4(2):71-4
Some effects of threadfin shad introduction on black crappie diet and condition
- Clupeidae. Signalosa petenensis.
BA 49(11)54825.
- Danilkiewicz, Z. (1965) 14-6F234
Annls Univ. Mariae Curie-Sklodowska (C), 20:
149-66
Ichtiofauna rzek i malych zbiornikow wodnych okolic Parczewa
(Ichthyofauna of the rivers and small aquatic vessels in the environs of Parczew). Pl En Ru
- Poland. Cyprinidae. Percidae.
BA 49(11)54831.
- Dzhisalov, N. (1966) 14-6F235
Mater. smesh. Kom. Prime. Soglash. Rybolov.
Vod. Dunai, 7:110-1
Ob opyte akklimatizatsii rastitel'noi i zhivotnykh ryb v vodoemakh Iugoslavii
(An experiment in the acclimatization of herbivorous fishes in Yugoslavia)
- Cyprinidae.
BA 49(11)54833.
- Iskov, M.P. (1965) 14-6F236
Nauch. Sb. ryb. Khoz. mezhved. Tem., 2:145-51
Obuchete boleznetvornogo faktora pri proektirovanii i stroitel'stve nerestovovyrostnykh khoziaistv pri vodokhranilishchakh (na primere Vasil'evskogo NVRKH)
(Assessment of pathogenic factors during planning and construction of hatcheries near reservoirs (with special reference to the Vasil'evskii Fish Hatchery))
- USSR. Cyprinidae. Cyprinus carpio.
Parasites.
BA 49(11)54844.
:av
- Khuzeeva, L.M. (1966) 14-6F237
Uchen. Zap. kazan. vet. Inst., 97:267-70
Nekotorye dannye po biologii gustery Kuibyshevskogo vodokhranilishcha
(Some data on the biology of the white bream of the Kuibyshev Reservoir)
- USSR. Cyprinidae. Blicca bjoerkna.
BA 49(11)54846.
- Kononov, P.M. & L.G. Simonova 14-6F238
(1965)
Nauch. Sb. ryb. Khoz. mezhved. Tem., 2:33-40
Kremenchugskoe vodokhranilishche i perspektivy ego rybkhoziaistvennogo ispol'zovaniia
(The Kremenchug Reservoir and prospects for its utilization by fisheries)
- Cyprinidae. Percidae. Esocidae.
BA 49(11)54848.
- Kopylova, T.S. (1965) 14-6F239
Trudy saratov. Otd. vses. nauchno-issled. Inst. ozer. rech. ryb. Khoz., 8:222-6
Pitanie i rost segoletkov pestrogo tolstolobika Aristichthys nobilis Rich. v usloviakh Saratovskoi oblasti
(The diet and growth of fingerling bighead Aristichthys nobilis in the Saratov oblast)
- USSR. Cyprinidae.
BA 49(11)54849.
- Kuderskii, L.A. (1966) 14-6F240
Trudy karel. Otd. gos. nauchno-issled. Inst. ozer. rech. ryb. Khoz., 4(2):119-35
Materialy po biologii Onezhskoi rogatki (Myoxocephalus quadricornis onegensis Berg et Popov)
(Contributions to the biology of the Onega fourhorn sculpin (Myoxocephalus quadricornis onegensis))
- Karelian SSR. Cottidae.
BA 49(11)54851.
- Kuzema, A.I. & V.G. Tomilenko 14-6F241
(1965)
Nauch. Sb. ryb. Khoz. mezhved. Tem., 2:3-17
Vyvedenie novykh karpovykh ryb metodom otдалennoi gibrizatsii
(Production of new cyprinid fishes by remote hybridization)
- USSR. Cyprinidae. Carassius auratus.
BA 49(11)54852.
- Mills, D.H. (1967) 14-6F242
Rep. Forest Res., Lond., 1967:151
Fish populations in forest streams
- UK. Pisces.
BA 49(11)54856.
- Nikolau, K. (1966) 14-6F243
Mater. smesh. Kom. Prime. Soglash. Rybolov. Vod. Dunai, 7:108-9
Ob akklimatizatsii rastitel'noi i zhivotnykh ryb v vodoemakh Rumynii
(Acclimatization of herbivorous fishes in Rumania)
- Cyprinidae.
BA 49(11)54859.

- Nikulesku, M.V. (1966) 14-6F244
Mater. smesh. Kom. Primen. Soglash. Rybolov.
Vod. Dunaia, 7:80-1
 O rybovodnykh meropriyatiakh v svyazi
 so stroitel'stvom gidroenergossistemy
 Zheleznye Vorota
 (On fisheries measures taken in connection
 with the hydroelectric development in
 the Zheleznye Vorota region)
- Rumania. Cyprinidae. Acipenseridae.
 Percidae.
 BA 49(11)54860.
- Prikhod'ko, V.A. et al. (1965) 14-6F245
 Nauch. Sb. ryb. Khoz. mezhved. Tem., 2:66-71
 Biotekhnika razvedeniia belogo amura
 i tolstolobika v prудak Ukrainy
 (Techniques of grass carp and silver
 carp culture in Ukrainian ponds)
- Cyprinidae. Ctenopharingodon idella.
Hypophthalmichthys molitrix.
 BA 49(11)54866.
- Ramakrishna, K.V. & K.H. 14-6F246
 Alikunhi (1967)
J. Bombay nat. Hist. Soc., 64(2):238-50
 Growth and propagation of common carp
 (Cyprinus carpio L.) in India
- Cyprinidae.
 BA 49(11)54870.
- Shelukhina, A.Ia. (1965) 14-6F247
Trudy saratov. Otd. vses. nauchno-issled.
Inst. ozer. rech. ryb. Khoz., 8:227-32
 Nerestilishcha i nerest sudaka v
 Volgo-Tereshkovskoi poime do zaregukiro-
 vaniia stoka r. Volgi
 (Spawning grounds and spawning of pike-
 perch in the Volga-Tereshkov flood plain
 prior to damming of the Volga)
- USSR. Percidae. Lucioperca volgensis.
 BA 49(11)54876.
- Sukhoverkhov, F.M. (1966)C 14-6F248
 Moskva, Fishch. Prom, 84 p.
 Biologicheskie osnovy i effektivnost'
 polikul'tury v prудovom rybovodstve
 (Biological principles and effectiveness
 of polyculture in fishponds)
- USSR. Pisces.
 BA 49(11)54883.
- Telg, I. (1966) 14-6F249
Mater. smesh. Kom. Primen. Soglash. Rybolov.
Vod. Dunaia, 7:105-7
 Predvaritel'nye rezul'taty akklimatizatsii
 rastitel'noi adnykh ryb v vodoemakh
 Vengrii
 (Preliminary results of the acclimatization
 of herbivorous fishes in Hungarian waters)
- Cyprinidae.
 BA 49(11)54884.
- Tsyplakov, E.P. (1966) 14-6F250
Uchen. Zap. kazan. vet. Inst., 97:262-6
 Nekotorye dannie po biologii razmo-
 zheniia i raspredeleniiu molodoi leshcha
 v Kuibyshevskom vodokhranilishche
 (Some data on the reproduction and
 distribution of young bream in the
 Kuibyshev Reservoir)
- USSR. Cyprinidae. Abramis brama.
 BA 49(11)54885.
- Ghittino, P. (1967) 14-6F251
Riv. ital. Piscic. Ittiopatol., 2(2):24-9
 Etiologia e lesioni anatomo-patologiche
 della malattia branchiale (MB) delle
 trotelline in Italia
 (Etiology and anatomo-pathological
 changes in "gill disease" (GD) of trout
 fingerlings in Italy). It En
- Etiopathogenesis. Experimental research.
 Measures taken to prevent GD.
- Ghittino, P. et al. (1967) 14-6F252
Riv. ital. Piscic. Ittiopatol., 2(2):30-1
 Aspetti istologici di tumore tiroideo
 in una trota iridea di laboratorio
 (Histopathological characteristics of a
 thyroid tumor in a laboratory rainbow
 trout). It En
- Salmonidae.
- Toye-Lazarin, P. et al. (1967) 14-6F253
Rev. canad. Biol., 26(1):17-21
 Étude comparative, par radiographie et
 microdensitométrie, de l'évacuation de la
 vésicule biliaire chez un téléostéen
 (Cyprinus carpio L.) et chez l'homme
 (Radiography and microdensitometric
 comparative study of the discharge of
 the gall-bladder in a teleost (Cyprinus
carpio L.) and in man)
- Mihajlović, I., E. Kapac & V. 14-6F254
 Mitrović (1965)B
Folia balc., 2(5):1-16
 Test results of carp feeding with different
 feeding mixtures in respect of crude protein
 content
- Veber, D.G. (1966) 14-6F255
Trudy karel. Otd. gos. nauchno-issled. Inst.
oz. rech. ryb. Khoz., 4(2):83-99
 Reki Vidlitsa i Tuloksa i nekotorye dannye
 ob usloviakh vosproizvodstva losossei
 (The Vidlitsa and Tuloksa Rivers, and
 information on the conditions for salmon
 reproduction)
- Karelian SSR. Salmonidae. Salmo trutta
lacustris. Salmo trutta fario.
 BA 49(11)54891.

- Vladimirov, M.A. (1966) 14-6F256
Izv.Akad.Nauk moldav.SSR, 1:31-4
 O razmeshchenii rybtse v Dubossarskom
 vodokhranilishche
 (On the reproduction of Vimba of the
 Dubossar Reservoir)
- Moldavian SSR. Cyprinidae. Vimba vimba.
 BA 49(11)54892.
- Volkov, A.N. (1965) 14-6F257
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:62-5
 Ob urozhaivosti molodi ryb Kremenchugs-
 kogo vodokhranilishche
 (A note on the year-class strength of young
 fishes in Kremenchug Reservoir)
- Ukrainian SSR. Cyprinidae. Percidae.
 BA 49(11)54893.
- Iakovleva, A.N. (1965) 14-6F258
Trudy saratov.Otd.vses.nauchno-issled.Inst.
ozer.rech.ryb.Khoz., 8:77-93
 Sostoianie estestvennogo vosproizvodstva
 i zapasov ryb Volgogradskogo vodokhranili-
 shcha
 (The state of natural reproduction and
 of the fish stocks in the Volgograd
 Reservoir)
- USSR. Cyprinidae. Percidae.
 BA 49(11)54895.
- ANON. (1966) 14-6F259
Trudy Inst.Biol.,Sverdlovsk, 49:1-67
 Biologiya promyslovyykh ryb Nizhnei Obi
 (Biology of the commercial fishes of the
 Lower Ob)
- USSR. Pisces.
 BA 49(11)54897.
- Lehri, G.K. (1967) 14-6F260
Acta anat., 67(1):135-54
 The annual cycle in the testis of the
 catfish Clarias batrachus L.. Fr De
- India. Clariidae.
 BA 49(11)55700.
- Millodot, M. (1967) 14-6F261
Br.J.physiol.Optics, 24(1):23-7
 The electroretinogram of the trout
- Salmonidae. Salmo trutta.
 BA 49(11)56132.
- Naka, K.I. & W.A.H. Rushton 14-6F262
 (1968)
J.Physiol.,Lond., 194(1):259-69
 S-potential and dark adaptation in fish
 (Tinca tinca, Cerassius caressius)
- Cyprinidae.
 BA 49(11)56137.
- Flerova, G.I. (1967) 14-6F263
Zh.evol.Biokhim.Fiziol., 3(4):335-41
 Otveti oboniatel'noi lukovitsy okania
 i shchuki na elektricheskoe razdrazhenie
 oboniatel'nogo nerva
 (Olfactory bulb responses induced by
 electrical stimulation of the olfactory
 nerves in the perch and pike). En
- Percidae. Perca fluviatilis. Esocidae.
Esox lucius.
 BA 49(11)56279.
- Itina, N.A. & N.F. 14-6F264
 Skorobovichuk (1967)
Zh.evol.Biokhim.Fiziol., 3(4):352-8
 Reaktsiya na atsetilkholin bystro
 myshtsy minogi
 (Responses of fast lamprey muscle to
 acetylcholine). En
- Petromyzonidae. Lempetra fluviatilis.
 BA 49(11)56301.
- Rahmann, H. (1967) 14-6F265
Histochemie, 11(3):205-15
 Autoradiographische Untersuchungen zum
 RNS-Stoffwechsel in Tectum opticum von
Brachydanio rerio Ham. Buch. (Cyprinidae,
 Pisces)
 (Autoradiographic investigations on the
 RNA-metabolism in the optic tectum of
Brachydanio rerio (Cyprinidae, Pisces)).
 En
- BA 49(11)56343.
- Zagorul'ko, T.M. (1967) 14-6F266
Zh.evol.Biokhim.Fiziol., 3(4):342-51
 Funktsional'nye svyazi obshchei kory i
 zritel'nogo tsentra kryshi srednego mozga
 u cherepakhi
 (Functional connection of the general
 cortex and visual center in the tectum
 mesencephali of the tortoise). En
- Emydidae. Emys orbicularis.
 BA 49(11)56375.
- Brown, V.M., D.H.M. Jordan & 14-6F267
 B.A. Tiller (1967)
Wat.Resour.,Wash., 1(8/9):587-94
 The effect of temperature on the acute
 toxicity of phenol to rainbow trout in
 hard water
- Salmonidae. Salmo gairdneri.
 BA 49(11)56799.

- Brown, V.M., D.G. Shurben & J.K. Fewell (1967) 14-6F268
Wat.Resour., Wash., 1(10):683-5
 The acute toxicity of phenol to rainbow trout in saline waters
- UK. Salmonidae. Salmo gairdneri.
 BA 49(11)56800.
- Golvan, Y-J. (1967) 14-6F269
Annls Parasit.hum.comp., 40(3):303-16
Acanthocephales de Madagascar récoltés par E.R. Brygoo (Première note)
 (Acanthocephala from Madagascar found by E.R. Brygoo (First note))
- Cichlidae. Parasites.
 BA 49(11)59375.
- Sorokin, Iu. I. (1966) 14-6F270
Trudy Inst.Biol.vnutr.Vod, 12(15):75-119
O primenenií radioaktivnogo ugleroda dlia izucheniiá pitaniia i pishchevykh svyazei vodnykh zhivotnykh
 (On application of radioactive carbon for study of nutrition and food interrelations of aquatic animals)
- Hutchison, R.E. (1966) 14-6F271
Publ.Hlth, Johannesburg, 66:483,485,526
 An evaluation of the suitability of the fish Tilapia mossambica and Tilapia melanopleura for use in sewage effluents
- WPA 41(3)476.
- Shaw, E. & B.D. Sachs (1967) 14-6F272
J.comp.physiol.Psychol., 63:385-8
 Development of the optomotor response in the schooling fish, Menidia menidia
- IABS 48(2)5276.
- Balagurova, M.V. (1966) 14-6F273
Trudy karel.Otd.gos.nauchno-issled.Inst. ozer.rech.ryb.khoz., 4(2):55-70
Materialy po pitaniu nalima Siamozera (Studies on the diet of Syamozero burbot)
- USSR. Gadidae. Lota lota.
 BA 49(9)43853.
- Berman, Sh. & A. Ziedin' (1965) 14-6F274
Zinat,Rak.latv.valsts Univ., 67:35-43
Vozrastnaia dinamika mikroelementov zheleza, medi i margantsa v organizme ruch'evoi foreli
 (Growth dynamics of the trace elements iron, copper and manganese in river trout).
 De
- Salmonidae. Salmo trutta.
 BA 49(9)43855.
- Coe, M.J. (1967) 14-6F275
E.Afr.Wildl.J., 5:171-4
 Local migration of Tilapia grahami Boulenger in Lake Magadi, Kenya in response to diurnal temperature changes in shallow water
- Cichlidae.
 BA 49(9)43859.
- Toumanoff, C., J. Durand & A. François (1966) 14-6F276
Bull.franç.Piscic., 39(222):20-8
Étude d'une bactérie aérobie sporogène entomophage et cristallophore isolée d'un poisson africain à Mopti (République du Mali). Tilapia zilli (Gervais 1848)
 (Study on an aerobian, sporogenous entomophagous and crystallophore bacterium isolated from an African fish (Tilapia zilli) at Mopti (Mali Republic))
- Biochemical study.
- Wurtz-Arlet, J. (1966) 14-6F277
Bull.franç.Piscic., 39(222):29-37
Pisciculture et recherches piscicoles en Hongrie
 (Fish culture and fishery research in Hungary)
- Ctenopharyngodon idella. Hypophthalmichthys molitrix.
- ANON. (1968) 14-6F278
Nature,Lond., 220(5165):322-3
 River management. Clearance by carp
- UK. Cyprinidae. Ctenopharyngodon idella.
- Schöne, H. & R.A. Steinbrecht 14-6F279
 (1968)
Nature,Lond., 220(5163):184-6
 Fine structure of statocyst receptor of Astacus fluviatilis
- Germany - Federal Republic. Astacidae.
- Yasargil, G.M. & J. Diamond 14-6F280
 (1968)
Nature,Lond., 220(5164):241-3
 Startle-response in teleost fish: an elementary circuit for neural discrimination
- Cyprinidae.

- Prior, I.A.M. et al. (1968) 14-6F281
Nature, Lond., 220(5164):261-2
 Calcific heart disease in New Zealand
 brown trout
 Salmonidae.
- Janeček, V. & Z. Müller (1966) 14-6F282
Pr.VÚRH Vodňany, 6:69-95
 Nové specificky účinné látky ve
 výživě kapra a technika jejich zkrmování
 (New specially effective substances in carp
 nutrition and the technique of their
 feeding). Cs En Ru De
- Hogan, J.W. (1968) 14-6F283
J.Fish.Res.Bd Can., 25(4):615-23
 Some enzymatic properties of brain
 acetylcholinesterase from bluegill and
 channel catfish
 USA. Centrarchidae. Amiuridae.
- Mackay, I. & G. Power (1968) 14-6F284
J.Fish.Res.Bd Can., 25(4):657-66
 Age and growth of round whitefish
 (Prosopium cylindraceum) from Ungava
 Quebec. Salmonidae.
- Smith, S.H. (1968) 14-6F285
J.Fish.Res.Bd Can., 25(4):667-93
 Species succession and fishery exploitation
 in the Great Lakes
 USA. Acipenseridae. Clupeidae. Salmonidae.
 Issued also as: Contr. Ann Arbor biol. Lab.,
 (368).
- Hergenrader, G.L. & A.D. Hasler 14-6F286
 (1968)
J.Fish.Res.Bd Can., 25(4):711-6
 Influence of changing seasons on schooling
 behaviour of yellow perch
 USA. Percidae. Perca flavescens.
- Gruchy, C.G. & V.D. Vladykov 14-6F287
 (1968)
J.Fish.Res.Bd Can., 25(4):813-4
 Sexual dimorphism in anal fin of brown
 trout, Salmo trutta, and close relatives
 Canada. Salmonidae.
- Edelhauser, H.F. & K.A. 14-6F288
 Siegesmund (1968)
J.Fish.Res.Bd Can., 25(5):863-6
 Ultrastructure of trout cornea
 USA. Salmonidae. Salmo trutta. Salmo
gairdneri. Salvelinus fontinalis.
- Higo, N. (1968) 14-6F289
Bull. Jap. Soc. scient. Fish., 34(4):319-23
 (π -effect in the swimming motions
 of fish 1. Horizontal U-turn motion).
 Ni En
 Japan. Cyprinidae. Carassius auratus.
- Jhingran, V.G. (1968) 14-6F290
FAO Fish. Synops., (32) Rev. 1: pag. var.
 Synopsis of biological data on catla,
Catla catla (Hamilton, 1822)
 Identity. Distribution. Bionomics
 and life history. Population.
 Exploitation. Fisheries management.
 Pond culture.
 NE 11-23136. Do 9-091me.
- Mirică, G. et al. (1966) 14-6F291
Bul. Inst. Cerc. pisc., 25(4):5-30
 Rezultatele cercetărilor pentru intro-
 ducerea în apele României a unor specii
 de pesti originari din China
 (The results of the research concerning
 the introduction of some Chinese fishes
 in Rumanian waters). Ro Fr Ru
Ctenopharyngodon idella. Hypophthalmichthys
molitrix. Aristichthys nobilis.
Mylopharyngodon piceus.
- Cure, V. & A. Snajder (1966) 14-6F292
Bul. Inst. Cerc. pisc., 25(4):31-45
 Cercetări și experimentări privind
 hrănirea artificială a larvelor de crap
 (Research experiments referring to
 artificial feeding of carp larvae). Ro
 Fr Ru
Artemia salina.
- Thys Van den Audenaerde, 14-6F293
 D.E.F. (1967) BC
 Brussel, Koninklijke Vlaamse Academie
 voor Wetenschappen, Letteren en
 Schone Kunsten van Belge, 167 p.
 The freshwater fishes of Fernando Poo

- Jacobs, D.W. & W.N. Tavalga 14-6F294
(1967)
Anim.Behav., 15:324-35
Acoustic intensity limens in the goldfish
Carassius - aquarium study.
IABS 48(1)2219.
- Pequin, L. (1967) 14-6F295
Archs Sci.physiol., 21:193-203
(Degradation and synthesis of glutamine
in carp (Cyprinus carpio L.)). Fr
IABS 48(1)2680.
- Vellas, F. & A. Serfaty (1967) 14-6F296
Archs Sci.physiol., 21:185-92
(Urea excretion in carp (Cyprinus carpio L.)).
Fr
IABS 48(1)2720.
- Horne, F.R. (1967) 14-6F297
Comp.Biochem.Physiol., 21:525-31
Active uptake of sodium by the freshwater
notostracan Triops longicaudatus
IABS 48(1)2711.
- Parvatheswararao, V. (1967) 14-6F298
Comp.Biochem.Physiol., 21:619-26
Some mechanisms underlying thermal
acclimation in a freshwater fish,
Etrophus maculatus (Teleostei)
IABS 68(1)2781.
- Li, M.F. & C. Flemming (1967) 14-6F299
Can.J.Microbiol., 13:405-16
Proteolytic pseudomonad from skin lesions
of rainbow trout Salmo gairdnerii.
1. Characteristics of the extracellular
proteinase
IABS 48(1)2783.
- Gee, M.J. (1967) 14-6F300
J.Zool., Lond., 152:235-44
Growth and breeding of Spirorbis rupestris
IABS 48(1)2785.
- Singh, S.B. et al. (1967) 14-6F301
Proc.Indo-Pacif.Fish.Coun., 12(2):220-35
Observations on efficacy of grass carp,
Ctenopharyngodon idella (Val.) in
controlling and utilizing aquatic weeds
in ponds in India
Stocking size and effective rate.
- Hickling, C.F. (1967) 14-6F302
Proc.Indo-Pacif.Fish.Coun., 12(2):236-43
The artificial inducement of spawning
in the grass carp, Ctenopharyngodon idella
Val. A review
Historical review. Methods - summary.
- Ling, S.W., A. Sidthimunka 14-6F303
& S. Pinyoying (1967)
Proc.Indo-Pacif.Fish.Coun., 12(2):244-52
On the induced spawning of pla sawai,
Pangasius sutchi
Methods.
- Oporowska, K.S. (1966) 14-6F304
Verh.int.Ver.theor.angew.Limnol., 16(1965):
1251-61
Chemical composition of water in the carp
ponds of the world
Physiolchemical characteristics -
temperature - pH - dissolved gases.
Biogenetic factors. Organic substances.
Carp growth conditions.
WPA 41(7)1221.
- Prowse, G.A. (1966) 14-6F305
Verh.int.Ver.theor.angew.Limnol., 16(1965):
1263-84
The importance of the chemistry of the water
to the production of carp in ponds
Physico-chemical characteristics. Artificial
fertilization of ponds.
WPA 41(7)1222.
- Donászy, E. (1966) 14-6F306
Verh.int.Ver.theor.angew.Limnol., 16(1965):
1285-91
The importance of the chemistry of pond
waters for carp breeding
Water chemistry - effects on carp production.
WPA 41(7)1223.
- Hepher, B. (1966) 14-6F307
Verh.int.Ver.theor.angew.Limnol., 16(1965):
1293-7
Some aspects of the phosphorus cycle in
fishponds
Rate of release - phosphates - comparative
rate of uptake by phytoplankton. Effect
of phosphate fertilization.
WPA 41(7)1224.

- Bay, E.C. & L.D. Anderson (1966) 14-6F308
Ann.ent.Soc.Am., 59:150-3
 Studies with the mosquitofish, Gambusia affinis, as a chironomid control
- Schubert, G.H. (1966) 14-6F309
Bull.Off.int.Épizoot., 65:1011-22
 The infective agent in carp pox
- Cyprinus.
- Willemse, J.J. (1966) 14-6F310
Bull.Off.int.Épizoot., 65:1055-60
 The host-parasite relationship between fresh-water fish and tapeworms of the genus Proteocephalus
- Agrawal, V.P. & S.R. Verma (1966) 14-6F311
Zool.Jb.(allg.Zool.), 72(2/3):309-15
 The digestive physiology of the stomach of a few fresh water teleosts
- Colisa. Barbus. Notopterus. Nandus. Clarias. Differences between herbivorous, carnivorous and omnivorous fish discussed.
 LZ 12(4)9030.
- Keiz, G. (1966) 14-6F312
Bull.Off.int.Épizoot., 65:1119-25
 Dommages causés à des élevages de truites par des mélanges d'aliments secs (Damage done in trout fisheries by dry food mixes)
- Buttner, A. (1966) 14-6F313
C.r.Séanc.Soc.Biol., 160:1175-8
 Étude comparée de deux infestations de poissons d'eau douce par des furcocercaires de Strigéidés (Vers-Trématodes) (Comparative study of 2 infestations of fresh water fish by the furcocercaria of Strigeides (Worms-Trematodes))
- Ruiz, M.C. (1966) 14-6F314
Bull.Off.int.Épizoot., 65:1135-62
 Contribución al estudio de las enfermedades de las truchas en Venezuela (Contribution to the study of diseases in trouts of Venezuela)
- Gras, J. et al. (1966) 14-6F315
C.r.Séanc.Soc.Biol., 160:1262-4
 Modifications biochimiques au cours du développement des oeufs et des alevins de la truite arc-en-ciel (Salmo gairdnerii Rich.) (Biochemical changes during the development of the eggs and the young of the rainbow trout (Salmo gairdnerii Rich.))
- Iurovitskii, Iu.G. (1966) 14-6F316
Usp.sovrem.Biol., 62(1):148, 160 bis
 Ob opredelenii pola u ryb (Sex determination in fishes)
- Sex ratios. Genetic controlling factors.
 LZ 12(4)9035.
- Behmer, D.J. (1967) 14-6F317
Proc.Iowa Acad.Sci., 72:253-62
 Spawning periodicity of the river carp-sucker, Carpiodes carpio
- USA. Catostomidae.
 BA 49(12)60279.
- Hochman, L. (1966) 14-6F318
Sb.vys.Šk.zeměd.Brne, (2):231-50
 Ausnutzung des Naturnahrungsreservoirs in den Brutstreckteichen durch die Karpfenbrut und die Möglichkeiten der gleichzeitigen Welsbrutzucht (Utilization of natural food stocks in breeding ponds by carp fry and the prospects for simultaneous rearing of Silurus fry). Fr Ru
- Europe.
 LZ 12(4)9124.
- Tölög, I. (1966) 14-6F319
Hidrol.Közl., 46(1):41-7
 Irányelvek a kelet-ázsiai növényevő halak meghonosításához (Guidelines for the acclimatation of eastern Asian plant-eating fishes).
ME
- Ctenopharyngodon. Hypophthalmichthys. Aristichthys.
 LZ 12(4)9123.
- McDaniel, J.S. & H.H. Bailey (1966) 14-6F320
Trans.Kans.Acad.Sci., 69(1):45-7
 Parasites of Centrarchidae from Little River, Oklahoma
- Acanthocephala, Cestoda, Digenea, Nematoda, Copepoda, Monogenea, Glochidia parasites on Lepomis and Pomoxis. USA.
 LZ 12(4)9158.
- Wysocka, B. (1965) 14-6F321
Acta parasit.pol., 13:499-596
 Nematodes and Acanthocephala of fishes in the Zegrzyński reservoir
- Europe. Quantitative data given.
 LZ 12(4)9160.

- Ghosh, A.N., R.K. Bhattacharya 14-6F322
& K.V. Rao (1968)
Proc.nat.Inst.Sci.India(B), 34(1)Pt.B:44-57
On the identification of the sub-populations of Hilsa ilisha (Ham.) in the gangetic system with a note on their distribution

India. Clupeidae.
- Wellborn, T.L., Jr. (1967) 14-6F323
J.Protozool., 14:399-412
Trichodina (Ciliata: Urceolariidae) of freshwater fishes of the southeastern United States
- Dutt, N.H. (1966) 14-6F324
Z.mikrosk.-anat.Forsch., 74:179-92
The localization of nucleic acids and proteins in the oocytes of Anabas scandens (Cuvier)
- Richter, W. (1966) 14-6F325
J.Hirnforsch., 8:195-206
Mitotische Aktivität in den Matrixzonen des Tectum opticum von juvenilen und adulten Lebistes reticulatus (Peters 1895) (Mitotic activity in the matrix zones of the optic tectum of juvenile and adult Lebistes reticulatus (Peters 1895))
- Pfeiffer, W. (1966) 14-6F326
Z.VererbLehre, 98:97-105
Über die Vererbung der Schreckreaktion bei Astyanax (Characidae, Pisces) (On the heredity of the fear reaction in Astyanax, Characidae, Pisces)
- Hodgins, H.O., R.S. Weiser & 14-6F327
G.J. Ridgway (1967)
J.Immun., 99:534-44
The nature of antibodies and the immune response in rainbow trout (Salmo gairdneri)
- Frisén, L. & M. Frisé (1967) 14-6F328
Acta endocr., Copenh., 56:533-46
Analysis of the topographic distribution of thyroid activity in a teleost fish: Carassius carassius L.
- Dill, W.A. & T.V.R. Pillay 14-6F329
(1968)
FAO Fish.tech.Pap., (82):15 p.
Scientific basis for the conservation of non-oceanic living aquatic resources

Technical review. Resource utilization. Conservation. Regulations.
Do 11-191me.
- Fijan, N.N. (1966) 14-6F330
Bull.Off.int.Épizoot., 65:731-8
Experimental transmission of infectious dropsy of carp

Cyprinus.
- Libosvarsky, J., A. Lelek & 14-6F331
M. Penaz (1966)
Bull.Off.int.Épizoot., 65:639-44
Movements and mortality of fish in two polluted brooks
- Ojala, O. (1966) 14-6F332
Bull.Off.int.Épizoot., 65:793-804
Isolation of an anaerogenic bacterium resembling Aeromonas salmonicida in spawning lake trouts
- Rucker, R.R. (1966) 14-6F333
Bull.Off.int.Épizoot., 65:825-30
Redmouth disease of rainbow trout (Salmo gairdneri)
- Ruf, M. (1966) 14-6F334
Bull.Off.int.Épizoot., 65:707-13
Accumulation of fission products by freshwater fish
- Cook, S.F., Jr. & R.L. Moore 14-6F335
(1966)
Proc.a.Conf.Calif.Mosq.Control Ass., 34: 60-1
Population fluctuations of threadfin shad, Clear Lake gnat larvae, and plankton in a lake county farm pond 1961-1965
- Tomasec, I. (1966) 14-6F336
Bull.Off.int.Épizoot., 65:721-30
Considérations générales sur le problème de l'étiologie de l'hydropisie infectieuse de la carpe
(General considerations of the problem of the etiology of infectious dropsy of carp)

Cyprinus.
- Riedmüller, S. (1966) 14-6F337
Bull.Off.int.Épizoot., 65:745-50
Electrophoretic blood protein research in healthy and infected carp

- Pujin, V. (1966) 14-6F338
Bull. Off. int. Épizoot., 65:685-92
 Dommages causés aux embryons de carpe
 par les eaux résiduaires
 (Injuries to carp embryos caused by
 residual waters)
Cyprinus.
- Gorin, G.G. (1966) 14-6F339
Trudy azov. nauchno-issled. Inst. ryb. Khoz.,
 8:3-11
 Pitanie i pishchevye vzaimootnosheniia
 molodi khishchnykh i sornykh ryb i molodi
 rybtsa v prudakh Aksaisko-Donskogo
 rybokhoza v 1961-1962 gg.
 (Nutrition and nutritional relationships
 between young predatory and coarse
 fishes and young vimba in the Aksai-Don
 Fish Hatchery in 1961-1962)
 USSR. Cyprinidae. Vimba vimba.
 BA 49(9)43863.
- Ilzina, A. (1965) 14-6F340
Zinat. Rak. latv. valsts Univ., 67:45-57
 Sezonnaia dinamika mikroelementov
 (medi, margantsa, zheleza i tsinka) v
 organakh i takaniakh plotvy iz ozer
 Burtnieku i Rushonu
 (Seasonal dynamics of trace elements
 (copper, manganese, iron and zinc) in
 organs and tissues of roach from
 Burtnieku and Rushonu lakes). En
 USSR. Cyprinidae. Rutilus rutilus.
 BA 49(9)43866.
- Kelly, W.H. (1967) 14-6F341
N.Y. Fish Game J., 14(2):206-8
 Marking small trout by cheek pad injections
 USA. Salmonidae.
 BA 49(9)43870.
- Kharchenko, L.N. (1966) 14-6F342
Uch. Zap. ural. Univ., 47:107-32
 Biologicheskie osnovy razvedeniia
 sigovykh ryb na Urale
 (Biological basis of whitefish culture
 in the Urals)
 USSR. Salmonidae.
 BA 49(9)43871.
- Kozhina, E.S. (1966) 14-6F343
Trudy karel. Otd. gos. nauchno-issled. Inst.
oz. rech. ryb. Khoz., 4(2):47-54
 Materialy po biologii molodi plotvy
 Mikkels' skogo ozera
 (Contributions to the biology of young
 roach of Lake Mikkelskoe)
 USSR. Cyprinidae. Rutilus rutilus.
 BA 49(9)43873.
- Kuznetsov, V.A. (1966) 14-6F344
Sb. Aspirant. Rab. kazan. Univ. estestv. Nauk.
(biol.), 2:25-38
 Izmenenie plodovitosti leshcha v period
 formirovaniia Kuibyshevskogo vodokhrani-
 lishcha
 (Changes in the fecundity of bream
 during the formation of the Kuibyshev
 Reservoir)
 USSR. Cyprinidae. Abramis brama.
 BA 49(9)43875.
- Leanikova, T.V. (1965) 14-6F345
Izv. gosud. nauchno-issled. Inst. ozer. rech. ryb.
Khoz., 59:123-9
 K voprosu o neodnorodnosti stada
 leshche Gor'kovskom vodokhranilishche
 (A note on the heterogeneity of the
 bream stock in the Gorky Reservoir). En
 USSR. Cyprinidae. Abramis brama.
 BA 49(9)43877.
- Maslova, N.I. (1966)C 14-6F346
In Tezisy dokladov. Vsesoiuznye
soveshchaniia po ekologii i fiziologii
ryb (Summaries of reports. All-Union
conference on the ecology and physiology
of fishes, 1966), Moskva, pp. 32-3
 Dinamika kal'tsiia v tele dvukhletkov
 karpa pri razlichnykh usloviakh vyrashchiva-
 niia
 (Variation in calcium level of yearling carp
 under different rearing conditions)
 USSR. Cyprinidae. Cyprinus carpio.
 BA 49(9)43883.
- Matiukhin, V.P. (1966) 14-6F347
Trudy Inst. Biol., Sverdlovsk, 49:37-45
 K biologii nekotorykh ryb reki Severnoi
 Sos'vy
 (On the biology of certain fishes of the
 north Sosva River)
 USSR. Salmonidae. Percidae. Gadidae.
 BA 49(9)43884.
- Nebol'sina, T.K. (1965) 14-6F348
Trudy saratov. Otd. vses. nauchno-issled. Inst.
oz. rech. ryb. Khoz., 8:108-27
 Kachestvennaia i kolichestvennaia otseka
 pitania leshcha, gustery i plotvy
 Volgogradskogo vodokhranilishcha v
 1962-1964 gg.
 (Qualitative and quantitative estimates
 of the diet of bream, white bream and
 roach of the Volgograd Reservoir in 1962-
 1964)
 USSR. Cyprinidae.
 BA 49(9)43890.

Mechiporenko, Iu.D. & V.V. 14-6F349
Manzhili (1965)

Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:121-5
 K voprosu patogeneza krasnykh karpov
 (Some aspects of the pathogenesis of
 infectious dropsy in carp)

USSR. Cyprinidae. Cyprinus carpio.
 Diseases.

BA 49(9)43891.

Nikulesku, M. (1966) 14-6F350
Mater.smesh.Kom.Primen.Soglash.Rybolov.Vod.
Dunais, 7:116-7

Ispol'zovanie granulirovannykh kombini-
 rovannykh kormov dlia karpa na rybovodnykh
 predpriatiakh Rumynii
 (The use of granulated mixed feeds for carp
 in Rumanian fish farms)

Rumania. Cyprinidae. Cyprinus carpio.
 BA 49(9)43892.

Zanandrea, G., G. Cavicchioli 14-6F351
 & P. Guarnieri (1965)

Archo zool.ital., 50:233-59

Sul Cobitidi italiani - ricerche
 sistematiche e faunistiche
 (On the Italian Cobitidae. Systematics
 and faunistic researches). It

Geographical distribution.

Rasheed, S. (1965) 14-6F352
J.Helminth., 39(4):349-62

Additional notes on the family Philometri-
 dae Baylis and Daubney, 1926

India. Australia. Philometra on: Lates,
Johnius and Tetraodon. Philometroides on
Pristipoma and Otolithus.
LZ 12(4)9161.

Khalil, I.F. (1965) 14-6F353
J.Helminth., 39(4):309-12

On a new philometrid nematode, Thwaitia
bagri sp. nov., from a freshwater fish
 in the Sudan

Parasite on Bagrus.
LZ 12(4)9162.

Elizarova, N.S. (1965) 14-6F354
Trudy saratov.Otd.vses.nauchno-issled.

Inst.oz.er.rech.ryb.Khoz., 8:128-38
 Formirovanie zapasov leshcha v Volgo-
 gradskom vodokhranilishche
 (Formation of beam stocks in the Volgo-
 grad Reservoir)

USSR. Cyprinidae.
 BA 49(12)60290.

Gorin, G.G. (1966) 14-6F355
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
 8:45-50

Vragi ikry rybtsa na nerestilishchakh
 rybtsosovykh prудov
 (The enemies of Vimba eggs on the
 spawning grounds in Vimba ponds)

USSR. Cyprinidae.
 BA 49(12)60292.

Kopylova, T.S. (1965) 14-6F356
Trudy saratov.Otd.vses.nauchno-issled.
Inst.oz.er.rech.ryb.Khoz., 8:150-3

Kharakteristika pitaniia sегоletkov
 sazana v Volgogradskom vodokhranilishche.
 (Po materialam 1962 i 1963 g.)
 (Food habits of carp fingerling in the
 Volgograd Reservoir. On the basis of
 data collected in 1962 and 1963)

USSR. Cyprinidae.
 BA 49(12)60299.

Kliuchareva, O.A. (1967) 14-6F357
Zool.Zh., 4(3):384-92

Ikhtiоfauna lagunnykh ozer ostrova
 Kunashir (Kuril'skie ostrova)
 (Fish fauna of the lagoon lakes of
 Kunashir Island (Kurile Isles)). En

USSR. Pisces.
 BA 49(12)60298.

Kudrna, J.J. (1967) 14-6F358
Proc.Iowa Acad.Sci., 72:263-71
 Movement and homing of sunfishes in Clear
 Lake

USA. Centrarchidae.
 BA 49(12)60302.

Lennon, R.E. (1967) 14-6F359
Tech.Pap.U.S.Bur.Sport Fish.Wildl., 15:1-18
 Brook trout of Great Smoky Mountains
 National Park

USA. Salmonidae. Salvelinus fontinalis.
 BA 49(12)60306.

Mayhew, J. (1967) 14-6F360
Proc.Iowa Acad.Sci., 72:224-9
 Comparative growth of four species of fish
 in three different types of Iowa artificial
 lakes

USA. Centrarchidae.
 BA 49(12)60313.

- McDonald, D.B. & R.D. Schmickle 14-6F361
(1967)
Proc.Iowa Acad.Sci., 72:243-7
Factors affecting winter fish kills in the
Coralville Reservoir, Iowa
USA. Pisces.
BA 49(12)60314.
- Norio, S., S. Yanagishima & 14-6F362
S. Tanaka (1967)
Jap.J.Ecol., 17(4):165-70
(Standard metabolic rate of fishes living
in Lake Biwa for the estimation of feeding
rate). Ni En
- Japan. Pisces.
BA 49(12)60317.
- Potapova, O.I. (1966) 14-6F363
Trudy karel.Otd.gos.nauchno-issled.Inst.
oz.er.rech.ryb.Khoz., 4(2):36-46
Dannye po razmnozheniu i nerestilishcham
shchuki vodoemov Karelii
(Some aspects of the reproduction and
spawning grounds of Karelian pike)
USSR. Esocidae.
BA 49(12)60329.
- Probatov, S.N. (1965) 14-6F364
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:26-32
Formirovanie promyslovoi ikhtiofauny
Kakhovskogo vodokhranilishcha
(Formation of the Kakhov Reservoir fish
fauna)
USSR. Cyprinidae.
BA 49(12)60330.
- Popa, L.L. (1966) 14-6F365
Uchen.Zap.tiraspol'.gos.pedagog.Inst., 14:
12-24
Peskari r. Prut
(Gudgeon of the Prut River)
Rumania. Cyprinidae.
BA 49(9)43898.
- Popa, L.L. & V.F. Burlia 14-6F366
(1966)
Uchen.Zap.tiraspol'.gos.pedagog.Inst., 14:
46-53
Morfometricheskaya i biologicheskaya
kharakteristika golavlia (Leuciscus
cephalus L.) r. Prut
(Morphometric and biological features of
the chub Leuciscus cephalus L. from
the Prut River)
Cyprinidae.
BA 49(9)43899.
- Daget, J. (1967) 14-6F367
Bull.Mus.natn.Hist.nat.,Paris, 39(2)
Description d'un poisson nouveau de la
Loeme (Congo, Brazzaville): Barbus stauchi
n.sp. (Pisces, Cyprinidae)
(Description of a new fish from Loeme
(Congo, Brazzaville), Barbus stauchi,
n.sp. (Pisces, Cyprinidae)). En
BA 49(9)48649.
- Sattarov, K. (1965)C 14-6F368
In Issledovaniya v zhivotnovodstve i
rybovodstve (Livestock and fish-breeding
studies), Kiev, Urozhai, pp. 133-7
Vidovoi i kolichestvennyi sostav
molodi ryb nizhnego techeniya r. Pripiati
(Species and quantitative composition of
young fishes in the lower reaches of
the Pripet River)
USSR. Cyprinidae. Percidae.
BA 49(9)43903.
- Shekhanova, I.A. (1966)C 14-6F369
In Tezisy dokladov. Vsesoiuznye
soveshchaniya po ekologii i fiziologii
ryb, 1966 (Summaries of reports. All-
Union conference on the ecology and
physiology of fishes, 1966), Moskva,
pp. 84-5
Usvoenie biogenykh elementov ikroi
ryb v protsesse razvitiya
(Uptake of biogenic elements by developing
fish eggs)
USSR. Salmonidae.
BA 49(9)43905.
- Sokolova, V.A. & O.I. Potapova 14-6F370
(1966)
Trudy karel.Otd.gos.nauchno-issled.Inst.
oz.er.rech.ryb.Khoz., 4(2):146-54
O pitanii bentosoladnykh ryb Putkozera
i Padmozera
(Observations on the nutrition of bottom-
feeding fishes of Putkozero and
Padmozero)
USSR. Cyprinidae. Percidae.
BA 49(9)43908.
- Solovkina, L.N. (1966)C 14-6F371
In Hidrobiologicheskoe izuchenie i
rybokhoziaistvennoe osvoenie ozer
Krainego Severa SSSR (Hydrobiological
studies and development of lake fishing
in the far north USSR), Moskva, Nauka,
pp. 137-63
Rost i pitanie ryb Vashutkinykh ozer
(Growth and nutrition of the Vashutkin lakes
fish fauna)
Thymallidae. Salmonidae. Cyprinidae.
Gadidae. Percidae. Esocidae. Gastero-
steidae.
BA 49(9)43909.

- Starikov, P.S., I.G. Toporkov 14-6F372
& D.S. Morenko (1965)
Izv.biologo-geogr.nauchno-issled.Inst.,
Irkutsk, 18(1/2):62-9
O vyraščivanii molodi omul'ia v
prudakh Bol'sherechenskogo rybovodnogo
zavoda
(The culture of omul young in the ponds
of the Bolsherechensk fish farm)
USSR. Salmonidae. Coregonus autumnalis.
BA 49(9)43910.
- Tarnavskii, M.P. (1965)C 14-6F373
In Issledovaniia v zhivotnovodstve and
rybovodstve (Livestock and fish-breeding
studies), Kiev, Urozhay, pp. 138-42
Molod' ryb Verkhnego Dnepra
(Young fishes of the Upper Dnieper)
USSR. Pisces.
BA 49(9)43912.
- Tkacheva, O.P. (1965) 14-6F374
Trudy saratov.Otd.vses.nauchno-issled.Inst.
oz.er.rech.ryb.khoz., 8:171-3
Effektivnost' vyrashchivaniia i vypuska v
Volgogradskoe vodokhranilishche molodi
sazana. (Po nabliudeniiam 1963-1964 gg)
(The effectiveness of the rearing and
release of young carp in the Volgograd
Reservoir. (On the basis of observations
made in 1963-1964))
USSR. Cyprinidae. Percidae.
BA 49(9)43913.
- Tomatik, E.N. (1966)C 14-6F375
In Okhrana prirody Moldavii (Conservation
of nature in Moldavia), Kishinev,
Kartia Moldoveniaske, pp. 130-3
Predvaritel'nye dannye introduktsii
chudskogo siga v Dubossarskoe vodokhranili-
shche
(Preliminary data on the introduction of
Lake Chud whitefish into the Dubassar
Reservoir)
USSR. Salmonidae. Coregonus lavaretus
moraenoides.
BA 49(9)43914.
- Venglinskii, D.L. (1966) 14-6F376
Trudy Inst.Biol.,Sverdlovsk, 49:17-36
Ekologo-morfologicheskie osobennosti
peliadi subarkticheskikh vodoemov
(Ecological and morphological features
of peled (Coregonus peled) of subarctic
waters)
Salmonidae.
BA 49(9)43916.
- Zhilenko, T.P. (1965)C 14-6F377
In 8-ia Konferentsiia molodykh uchenyk
Dal'nogo Vostoka. Sektsiia biologicheskikh
nauk (Eighth conference of Far Eastern
young scientists. Section of biological
sciences), Vladivostok, pp. 164-6
O nereste ugaia v rekakh iuzhnogo
Primor'ia
(The spawning of the "eastern redfin"
(Leuciscus brandt) in southern Primorye
rivers)
USSR. Cyprinidae.
BA 49(9)43918.
- Egami, N. & Y. Hyodo-Taguchi 14-6F378
(1967)
Expl Cell Res., 47(3):665-7
An autoradiographic examination of rate
of spermatogenesis at different
temperatures in the fish Oryzias latipes
Japan. Cyprinodontidae.
BA 49(9)44712.
- Berkholz, G. (1966) 14-6F379
Z.wiss.Zool., 174(3/4):377-97
Über die Temperaturadaptation des
Nerflings (Idus idus L., Pisces) nach
inkonstanter Vorbehandlung
(On the temperature adaptation of Idus
idus (Pisces) after inconstant pre-
treatment). En
- Germany - Federal Republic. Cyprinidae.
BA 49(9)45733.
- Smith, M.W. (1967) 14-6F380
Experientia, 23(7):548-9
Methionine transfer across goldfish
intestine acclimatized to different
temperatures. De
- UK. Cyprinidae.
BA 49(9)45735.
- Calderoni, P. (1966) 14-6F381
Riv.Idrobiol., 5(1/2):25-8
Considerazioni sulla posizione sistematica
della lascetta del Lago Trasimeno (gen.
Rutilus, Rafinesque fam. Cyprinidae)
(Considerations on the systematic position
of the lascetta from the Trasimeno Lake -
Cypriniformes, Cyprinidae). It
- Arbocco, G. (1966) 14-6F382
Annali Mus.civ.Stor.nat.Giacomo Doria,
76:137-71
I pesci d'acqua dolce della Liguria
(The fresh-water fishes of Liguria). It

- Vigna-Taglianti, A. (1966) 14-6F383
Archo zool.ital., 51(1-2):863-76
 Sulla presenza di Niphargus del gruppo elegans nell'Italia appenninica (Amphipoda, Gammaridae)
 (The occurrence of Niphargus of the elegans group in the Italian Appennines). It
- Subspecific differentiation. Niphargus elegans pasquini n sub-sp.
- Nedeles, M. & I. Steopoe 14-6F384
 (1967)
Anat.Anz., 121(1):86-92
 Sur l'origine de l'épithélium pharyngien chez Cyprinus carpio L.
 (The origin of the pharyngeal epithelium in Cyprinus carpio L.)
- Rumania. Cyprinidae.
 BA 49(9)46010.
- Euzet, L. & C. Combes (1965) 14-6F385
Annls Parasit.hum.comp., 40(4):445-50
Polystomoides chabaudi n.sp. (Monogenea) chez la tortue d'eau douce Pelomedusa subrufa Lacépède 1788
 (Polystomoides chabaudi n.sp. (Monogenea) in the fresh-water tortoise Pelomedusa subrufa Lacépède 1788)
- Republic of Malagasy. Pelomedusidae.
 BA 49(9)48276.
- Jarecka, L. & J.M. Doby (1965) 14-6F386
Annls Parasit.hum.comp., 40(4):433-43
 Contribution à l'étude du cycle évolutif d'un cestode du genre Proteocephalus parasite de Coregonus fera, en provenance du Lac Léman
 (Contribution to the study of the evolutionary cycle of a cestode of the genus Proteocephalus, parasite on Coregonus fera, from Lake Geneva)
- France. Salmonidae.
 BA 49(9)48277.
- Price, C.E. & T.E. McMahon 14-6F387
 (1967)
J.Tenn.Acad.Sci., 42(4):113-4
 A new monogenetic trematode from the golden shiner
- USA. Cyprinidae. Parasites.
 BA 49(9)48280.
- Banarescu, P. & T. Nalbant 14-6F388
 (1966)
Vidensk.Meddr dansk naturh.Foren., 129: 149-86
 The 3rd Danish expedition to Central Asia. Zoological result 34. Cobitidae (Pisces) from Afghanistan and Iran (taxonomy)
- BA 49(9)48647.
- Daget, J. & P. Planquette 14-6F389
 (1967)
Bull.Mus.natn.Hist.nat.,Paris, 39(2):278-81
 Sur quelques poissons de Côte d'Ivoire avec la description d'une espèce nouvelle, Clarias lamottei n.sp. (Pisces, Siluriformes, Clariidae)
 (On some fish from the Ivory Coast with the description of a new species, Clarias lamottei n.sp. (Pisces, Siluriformes, Clariidae)). En
- BA 49(9)48650.
- d'Aubenton, F. & M. Blanc 14-6F390
 (1967)
Bull.Mus.natn.Hist.nat.,Paris, 39(2):282-7
 Étude systématique et biologique de Wallagonia attu (Bloch.-Sneider, 1801), Siluridae des eaux douces cambodgiennes (Systematic and biological study of Wallagonia attu (Bloch-Schneider, 1801), Siluridae, from fresh waters of Cambodia)
- BA 49(9)48651.
- Nekrashevich, N.G. (1965) 14-6F391
Vop.Geogr.Kazakh., 12:236-68
 Materialy po ikhtiologii Alakol'skikh ozer
 (Contributions to the ichthyology of the Alakol lakes)
- USSR. Cyprinidae. Percidae. Esocidae.
 BA 49(9)48663.
- Scheel, J.J. (1966) 14-6F392
Vidensk.Meddr dansk naturh.Foren., 129: 123-48
 Taxonomic studies of African and Asian tooth-carps (Rivulinae) based on chromosome numbers, hemoglobin patterns, some morphological traits and crossing experiments
- BA 49(9)48668.
- Prawochenski, R. & W. Kołder 14-6F393
 (1968)
FAO Fish.Synops., (22)Suppl.1:pag.var.
 Synopsis of biological data on Hucho hucho (L.)
- Taxonomy. Morphology. Distribution. Life history. Exploitation. Management.
 C1 62-02755.

- Reshetnikov, Iu.S. (1966)C 14-6F394
In Zakonomernosti dinamiki chislennosti
 ryb Belogo moria i ego basseina.
 (Abundance dynamics patterns of fishes of
 the White Sea and its basin). Moskva,
 Nauka, pp. 93-155
 Osobennosti rosta i sozrevaniia sigov
 v vodoemakh Severa
 (Characteristics of growth and maturation
 of whitefishes in northern waters)
 USSR. Salmonidae.
 BA 49(12)60331.
- Roenko, O.V. (1965) 14-6F395
Trudy saratov.Otd.vses.nauchno-issled.Inst.
oz.er.rech.ryb.Khoz., 8:154-62
 Plotva Volgogradskogo vodokhranilishcha
 (The roach of the Volgograd Reservoir)
 USSR. Cyprinidae.
 BA 49(12)60332.
- Romarycheva, O.D. (1966) 14-6F396
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
8:107-11
 Vliianie rezkikh kolebaniy temperatury
 vody na razvivaiushchiusia ikru sudaka
 (The effect of sharp temperature fluctu-
 ations on incubating pike-perch eggs)
 USSR. Percidae.
 BA 49(12)60334.
- Schouwacher, R. & G. Ackerman 14-6F397
 (1967)
Proc.Iowa Acad.Sci., 72:248-53
 Comparative age and growth of channel cat-
 fish from some eastern Iowa rivers
 (Ictalurus punctatus)
 USA. Amiuridae.
 BA 49(12)60338.
- Sokolova, G.A. (1965) 14-6F398
Trudy sverdlovsk.sel'.-khoz.Inst., 14:114
 Znachenie lichinok tendipedid i gammarusa
 v pitanii plotvy nekotorykh ozer vostochno-
 go sklonu Srednego Urala
 (The nutritional importance of tendipedid
 larvae and Gammarus for roach in certain
 lakes on the eastern slope of the Middle
 Urals)
 USSR. Cyprinidae. Rutilus rutilus.
 BA 49(12)60342.
- Strel'nikov, S.I. (1966) 14-6F399
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
8:95-106
 Ekologiya vyrashchivaniia stolovykh
 segoletkov karpa v prudakh Kubani
 (Ecology of rearing first-year carp to
 table size in Kuban ponds)
 USSR. Cyprinidae. Cyprinus carpio.
 BA 49(12)60345.
- Tarnavskii, N.P. (1965) 14-6F400
Nauch.Sb.ryb.Khoz.mezhved.Tem., 2:48-55
 Ikhtiofauna Dnepra v zone Kievskogo
 vodokhranilishcha
 (The Dnieper fish fauna in the Kiev
 Reservoir region)
 USSR. Cyprinidae. Percidae. Esocidae.
 BA 49(12)60346.
- Savina, R.A. (1966)C 14-6F401
In Rybokhoziaistvennye osvoenie rastitel'-
noiadnykh ryb. (Cultivation of herbi-
vorous fishes). Moskva, Nauka, pp. 67-70
 Pitanie belogo tolstolobika
 (The diet of silver carp)
 USSR. Cyprinidae.
 BA 49(12)60336.
- Welker, B.D. (1967) 14-6F402
Proc.Iowa Acad.Sci., 72:230-7
 Fish population in five Missouri River
 ox-bow lakes
 USA. Pisces.
 BA 49(12)60350.
- Iudin, V.I. (1967) 14-6F403
Uzbek.biol.Zh., 11(3):52-4
 O razvedenii ryby na risovykh poliakh
 Uzbekistana
 (Breeding fish in the rice paddies of
 Uzbekistan). En
 USSR. Pisces.
 BA 49(12)60351.
- Zaika, M.S. & M.I. Zozulina 14-6F404
 (1966)
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
8:141-50
 Vliianie posevov zlakovykh kul'tur na
 uvelichenie produktivnosti vodoemov
 donskikh nerestovo-vyrastnykh khoziaistv
 (Effect of sowing cereal grains in
 increasing the production of Don pond fish
 establishments)
 USSR. Pisces.
 BA 49(12)60353.

- Zanka, M.S. (1966) 14-6F405
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
 8:121-7
 Puti obespecheniia lichinok sudaka
 neobkhodimym kormom na pervykh etapakh
 aktivnogo pitanii
 (Ways of providing pike-perch larvae with
 necessary food during the first stages
 of active feeding)
- USSR. Percidae. Lucioperca lucioperca.
 BA 49(12)60355.
- Zhdanova, N.N. (1966) 14-6F406
Trudy azov.nauchno-issled.Inst.ryb.Khoz.,
 8:79-88
 Letal'naya temperaturnaia granitsa i
 neobkhodimye glubiny pri iskusstvennom
 vyrashchivani molodi sudaka
 (Lethal temperature limit, and depths
 required for the artificial rearing of
 young pike-perch)
- USSR. Percidae. Lucioperca lucioperca.
 BA 49(12)60356.
- Laine, J.J., E. Varesmaa & P. Fritz (1967) 14-6F407
Maataloust.Aikakausk., 39(3):133-41
 Rainbow trout (Salmo irideus) produced
 in Finland. 3. Seasonal variations in
 rainbow trout
- Finland. Salmonidae.
 Co 15-6F429.
 BA 49(12)60897.
- Stell, W.K. (1967) 14-6F408
Am.J.Anat., 121(2):401-24
 The structure and relationships of horizontal
 cells and photoreceptor-bipolar synaptic
 complexes in goldfish retina
- USA. Cyprinidae.
 BA 49(12)61734.
- Hidaka, I. & S. Yokota (1967) 14-6F409
Jap.J.Physiol., 17(6):652-66
 Taste receptor stimulation by sweet-
 tasting substances in carp
- Japan. Cyprinidae.
 BA 49(12)61744.
- Szabo, T. & S. Hagiwara (1967) 14-6F410
Physiol.Behav., 2(4):331-5
 A latency-change mechanism involved in
 sensory coding of electric fish (mormyrids)
- Mormyridae.
 BA 49(12)61762.
- Grozinger, B. (1967) 14-6F411
Z.vergl.Physiol., 57(1):44-76
 Elektro-physiologische Untersuchungen an
 der Hörbahn der Schleie (Tinca tinca (L.))
 (Electrophysiological examination of the
 auditory pathway of the tench (Tinca
tinca L.)). En
- Germany Federal Republic. Cyprinidae.
 BA 49(12)61848.
- Sukhenko, H.Ie. (1967) 14-6F412
Dopov.Akad.Nauk ukr.RSR, 29(6):557-60
Paraergasilus rylovi borysthenticus
 subsp. nov.-novyi pidvyd parazytychnykh
 veslonohykh (Copepoda parasitica) z
 ryb Dnipro
 (New subspecies Paraergasilus rylovi
borysthenticus of Copepoda parasitica
 from the Dnieper fish). En
- USSR. Ergasilidae - parasites on Cyprinidae.
 BA 49(12)64933.
- Fee, E. (1967) 14-6F413
Proc.Iowa Acad.Sci., 72:272-81
 Life history of the northern common shiner,
Notropis cornutus frontalis, in Boone
 County, Iowa
- USA. Cyprinidae.
 BA 49(12)64983.
- Noble, R.L. (1967) 14-6F414
Proc.Iowa Acad.Sci., 72:282-92
 Life history and ecology of western
 backbone dace, Boone County, Iowa, 1963-
 1964
- USA. Cyprinidae.
 BA 49(12)64988.
- Romero, H. (1967) 14-6F415
An.Esc.nac.Cienc.biol.,Méx., 14(1/4):47-77
 Catálogo sistemático de los peces de
 Alto Lerma con descripción de una nueva
 especie
 (Systematic catalogue of fishes of the
 high Lerma River, Mexico, with description
 of a new species (Algansea alvarezi n. sp,
 Cyprinidae)). En
- Mexico. Pisces.
 BA 49(12)64989.

- Thys van den Audenaerde, D.F. 14-6F416
E. (1966)
Annls Mus.r.Afr.cent.Sér.8vo, 153:1-98
Les Tilapia (Pisces, Cichlidae) du
Sud-Cameroun et du Gabon. Étude systé-
matique
(The Tilapia species (Pisces, Cichlidae)
of southern Cameroon and Gabon. System-
atic study)
- BA 49(12)64991.
- Hirose, K. & T. Hibiya (1968) 14-6F417
Bull.Jap.Soc.scient.Fish., 34(6):466-72
Physiological studies on growth-promoting
effect of protein-anabolic steroids on
fish. 1. Effects on goldfish
- Japan. Cyprinidae.
- Hirose, K. & T. Hibiya (1968) 14-6F418
Bull.Jap.Soc.scient.Fish., 34(6):473-9
Physiological studies on growth-promoting
effect of protein-anabolic steroids on
fish. 2. Effects of 4-Chlorotestosterone
acetate on rainbow trout
- Japan. Cyprinidae.
Co 14-6F417.
- Keast, A. & L. Welsh (1968) 14-6F419
J.Fish.Res.Bd Can., 25(6):1133-44
Daily feeding periodicities, food uptake
rates, and dietary changes with hour of
day in some lake fishes
- Canada - Ontario. Cyprinodontidae.
Centrarchidae. Percidae.
- Spangler, G.R. (1968) 14-6F420
J.Fish.Res.Bd Can., 25(6):1145-54
Angler harvest and mortality of Esox
masquinongy in Pigeon and Srugeon
Lakes, Ontario
- Canada. Esocidae.
- Spillmann, J. (1967) 14-6F421
Bull.Mus.natn.Hist.nat.,Paris, 39(2):288-92
Sur d'Identité spécifique des poissons-
chats importés d'Amérique du Nord et
repandus actuellement dans les eaux douces
françaises
(On the specific identity of catfish
imported from North America and spread
presently in the fresh waters of France)
- Amiuridae.
BA 49(9)48669.
- Danecker, E. (1966) 14-6F422
Ost.Fisch., 19(10):146-51
Pflanzenfressende Fische
(Plant-eating fishes)
- Europe. Ctenopharyngodon. Acclimatization.
Diseases - parasites.
LZ 12(6)9006.
- Nichols, P.R. & R.P. Cheek 14-6F423
(1966)
Spec.scient.Rep.U.S.Fish Wildl.Serv.-Fish.,
(539):1-8
Tagging summary of American shad, Alosa
sapidissima (Wilson) and striped bass,
Morone saxatilis (Walbaum), Bureau of
Commercial Fisheries Biological Laboratory,
Beaufort, N.C., 1950 bis 1965
LZ 12(6)9053.
- Calderón, E.G. (1965) 14-6F424
Stud.Rev.gen.Fish.Coun.Mediterr., 30:33 p.
The raising of brown trout and rainbow
trout in water at high temperatures
- Spain. Waterplants for oxygenation.
LZ 12(6)9113.
- Delmendo, M.N. (1967) 14-6F425
Occ.Pap.Indo-Pacif.Fish.Coun., 67(5):16 p.
An evaluation of the fishery resources of
Laguna de Bay
- Philippines.
- Grabda, J. & E. Grabda (1966) 14-6F426
Gospod.rybna, 18(9):5-7
Neguvon w walce z daktylogyroza karpi
(The use of Neguvon in cases of infestation
by Dactylogyrus in the carp). Pl
- Europe.
LZ 12(6)9135.
- Gläser, H.-J. (1965)C 14-6F427
Thesis, Potsdam, Pädagogisches Institut,
Untersuchungen zur Faunistik, Systematik,
Morphologie und Biologie der Dactylogyrus-
Arten Deutschlands
(Investigations of fauna systematics,
morphology and biology of the genus
Dactylogyrus-Arten in Germany)
- Europe.
LZ 12(6)9136.
- Hlond, S. (1966) 14-6F428
Gospod.rybna, 18(9):6-7
Myxobolus dispar przyczyna śnieć narybku
karpia
(Myxobolus dispar originator of carp
mortality). Pl
- Europe. Developmental stages.
LZ 12(6)9138.

- Huet, M. & J.A. Timmermans 14-6F429
(1966)
Trav.Stn Rech.Groenendael(D), (38):68 p.
Het kweken van pootvis in de viskwekerij
van Bokrijk cypriniden en roofvis 1958-1963
La production de cyprins et de voraces de
repeuplement à la pisciculture de Bokrijk,
de 1958 à 1963
(The production of Cyprinidae and predatory
fishes for restocking the hatchery ponds
of Bokrijk, 1958-1963). Ne
- Cyprinus. Rutilus. Tinca. Esox. Perca.
- Mirica, G. (1965) 14-6F430
Bul.Inst.Cerc.pisc., 24(3/4):15-28
Prima pepinieră pentru reproducerea în
Delta Dunării a unor pesti fitofagi
originari din China
(The first artificial spawning ground
in the Danube Delta for the reproduction
of some phytophagous fishes imported from
China). Ro Fr Ru
- Ctenopharyngodon idella. Hypophthalmichthys
molitrix.
- Popescu, C., V. Cure & S. 14-6F431
Drăgăsanu (1965)
Bul.Inst.Cerc.pisc., 24(3/4):75-84
Contribuții la cunoașterea dezvoltării
larvelor de crap în condiții de obținere
și creștere artificială
(Contribution to the knowledge of the
development of the carp larval stages
artificially obtained and reared). Ro
Fr Ru
- Importance of nutrition.
- Mester, R. & A. Cristian 14-6F432
(1965)
Bul.Inst.Cerc.pisc., 24(3/4):85-93
Variatia continutului în hormon gonadotrop
al hipofizei de crap (Cyprinus carpio L.)
(The variations of gonadotrope hormone
content in the pituitary gland of the carp
(Cyprinus carpio L.)). Ro Fr Ru
- Cristian, A., E. Costea & I. 14-6F433
Nichiteanu (1965)
Bul.Inst.Cerc.pisc., 24(3/4):15-28
Hibridări între bebuscă și
crap
(Hybridization among roach, Cyprinus carpio L. and carp).
Ro Fr Ru
- Rutilus. Leuciscus. Cyprinus.
- Rădulescu, I., E. Popescu & S. 14-6F434
Drăgăsanu (1965)
Bul.Inst.Cerc.pisc., 24(3/4):113-6
Dilatatie ingluvială și peritonită
generalizată la Ctenopharyngodon idella
(Ingluvial dilation and diffused
peritonitis in Ctenopharyngodon idella).
Ro Fr Ru
- Peritonitis provoked by parasites.
Ligula intestinalis. Tetracotyle
variegata.
- Cottiglia, M. (1965) 14-6F435
Rapp.P.v.Réun.Comm.int.Explor.scient.Mer
Méditerran., 18(2):503-6
Sur la distribution de l'ichthyofaune
dulcicole en Sardaigne (Note préliminaire)
(On the distribution of the fresh-water
ichthyological fauna in Sardinia. Preliminary
note)
- Shell, E.W. (1966) 14-6F436
Progve Fish Cult., 28(4):201-5
Comparative evaluation of plastic and
concrete pools and earthen ponds in fish-
cultural research
- USA.
LZ 12(7)9001.
- Papadopol, M. (1966) 14-6F437
Vest.čsl.zool.Spol., 30(2):151-67
Contribution à l'étude de la biologie
de la reproduction du gardon Rutilus
rutilus carpathorossicus Vlad. dans le
bassin inférieur du Danube
(Contribution to the study of the breeding
biology of Rutilus rutilus carpathorossicus
Vlad. in the lower Danube)
LZ 12(7)9028.
- Havelka, J., F. Volf & V. 14-6F438
Janovský (1966)
Sb.čsl.Akad.zeměd.Věd, 11(39):No.9:693-702
Příspěvek ke zlepšení umělého chovu štik
(Contribution to the improvement of
artificial pike culture). Cs En De
Ru
- Europe. Breeding ponds. Treatment of spot
disease.
LZ 12(7)9126.
- Pandey, K.C. (1966) 14-6F439
Zool.Anz., 177(2):138-50
Studies on clinostome metacercariae. 3.
On the morphology of Clinostomum dasi
Bhalerao, 1942 and its adult with a note
on its validity
- India. Parasite on Heteropneustes -
adults parasitic on Ardeola and Bubulcus.
LZ 12(7)9165.

- Chytra, F. (1966) 14-6F440
Za sots.sel'.-khoz.Nauku, 15(4):287-312
 Fish culture research in Czechoslovakia.
 Fr Es De Ru
 LZ 12(11)9001.
- Guba, R.K. (1967) 14-6F441
J.Zool., Lond., 151(3):379-88
 Studies on the skull of the Indian sisorid
 catfish, Erethistes pusillus
 Taxonomic affinities.
 LZ 12(11)9006.
- Mahajan, C.L. (1967) 14-6F442
J.Zool., Lond., 151(4):417-32
Sisor raddophorus - a study in adaptation
 and natural relationship. 2. The inter-
 relationship of the gas bladder, Weberian
 apparatus, and membranous labyrinth
 LZ 12(11)9010.
- Munro, J.L. (1967) 14-6F443
J.Zool., Lond., 151(3):389-415
 The food of a community of East African
 freshwater fishes
- Clarias. Hydrocynus. Tilapia. Labeo.
Gnathonemus. Advised introduction of Catla.
Branchiura (50 % benthic invertebrates)
 unutilised. Development of selective catching
 to control Hydrocynus.
 LZ 12(11)9041.
- Lohniský, K. (1967) 14-6F444
Sb.čsl.Akad.zeměd.Věd., 12(40)No.3:223-42
Potrava a růst okouna říčního Perca
fluviatilis (Linnaeus, 1758) v prvních
 deseti letech existence vodárenské
 nádrže Klíčava
 (Feeding and growth of Perca fluviatilis
 (Linnaeus, 1758) in the first years of
 existence of the Klíčava reservoir). Cs
 En De Ru
 Growth/abundance relations.
 LZ 12(11)9044.
- Keast, A. (1968) 14-6F445
J.Fish.Res.Bd Can., 25(6):1199-1218
 Feeding of some Great Lakes fishes at
 low temperatures
 Canada, Ontario. Pisces.
- Chaston, I. (1968) 14-6F446
J.Fish.Res.Bd Can., 25(6):1285-9
 Influence of light on activity of
 brown trout (Salmo trutta)
Salmonidae.
- Nikanorov, J.I. (1966)C 14-6F447
In Tezisy dokladov XIII nauchnoi konferen-
tsii po izucheniiu vnutrennikh vodoemov
Pribaltiki v Talline, Tartu, pp. 124-5
Itogi i perspektivy podgotovki ozer pod
rybolitovmiki khimicheskimi metodom v Kalinin-
skoi oblasti
 (Results and prospects in the preparation of
 lakes for stocking purposes, with chemical
 methods)
 Disinfection - parasites. Results, fish
 growth/egg production. Coregonus. Cyprinus.
 LZ 12(11)9090.
- Dönges, J. & W. Harder (1966) 14-6F448
Z.ParasitKde, 28(2):125-41
Nesolecithus africanus n.sp. (Cestodaria,
 Amphilinidea), aus dem Coelom von Gymnarchus
niloticus Cuvier 1892 (Teleostei)
 (Nesolecithus africanus n.sp. (Cestodaria,
 Amphilinidea), from the coelom of Gymnarchus
niloticus Cuvier 1892 (Teleostei)
- Africa. Biological notes. Phylogeny.
 Key to all Amphilinidea.
 LZ 12(11)9129.
- Tadros, G. (1966) 14-6F449
J.Helminth., 40(1/2):155-80
 On three new Acanthocephala of the genera
Pallisentis Van Cleave, SACCOSENTIS gen.
 nov. and Acanthocephalus Koelreuther, from
 fish
Saccosentis parasitic on Saccobranchus -
 other fish hosts undetermined.
 LZ 12(11)9131.
- Ukoli, F.M.A. (1966) 14-6F450
J.Helminth., 40(1/2):187-214
 On Clinostomum tilapiae n.sp., and C.
phalacrocoracis Dubois, 1931 from Ghana,
 and a discussion of the systematics of
 the genus Clinostomum Leidy, 1856
 Africa. Parasite on Tilapia spp.
 Intermediate hosts Bubulcus, Nycticorax,
Anhinga. Synonyms and key.
 LZ 12(11)9139.
- Ukoli, F.M.A. (1966) 14-6F451
J.Helminth., 40(1/2):227-34
 On Euclinostomum heterostomum (Rudolphi,
 1809)
 Africa. Parasite on Tilapia. Intermediate
 hosts - experimental - Anhinga, Phalacrocorax.
 Synonymy.
 LZ 12(11)9141.

- Braun, F. (1966) 14-6F452
Z. ParasitKde, 28(2):142-74
 Beiträge zur mikroskopischen Anatomie und Fortpflanzungsbiologie von Gyrodactylus Wegeneri v. Nordmann, 1832
 (Contributions to the microscopic anatomy and reproduction biology of Gyrodactylus Wegeneri v. Nordmann, 1832)
- Parasite on Carassius.
 LZ 12(11)9143.
- Tiainen, O.A. (1966) 14-6F453
Suomal. eläin. ja kasvit. Seur. van. Julk., 3(3): 172
Diplostomum metacercariae (Trematoda, Diplostomatidae) as parasites in the eyes of trout and burbot in Finland
- Salmo gairdneri. Lota vulgaris.
- Klontz, G.W., W.T. Yasutake & A.J. Ross (1966) 14-6F454
Am. J. vet. Res., 27(120):1455-60
 Bacterial diseases of the Salmonidae in the western United States: Pathogenesis of furunculosis in rainbow trout
- USA. Aeromonas.
 LZ 12(6)9144.
- Hagen, O. (1966) 14-6F455
Nord. VetMed., 18(11):513-6
 Forekomst av salmonellabakterier hos regnbueørret i salmonellainfisert miljø
 (The occurrence of Salmonella bacteria in rainbow trout in a Salmonella infected environment). Sv En
- Europe. Pathology. Resistance.
 LZ 12(6)9146.
- Morris, D. & M.W. Smith (1967) 14-6F456
Biochem. J., 102(3):648-53
 Protein synthesis in the intestine of goldfish acclimatized to different temperatures
- Carassius auratus. Biochemistry.
- Berlin, J.D. & J.M. Dean (1967) 14-6F457
J. exp. Zool., 164(1):117-21
 Temperature-induced alterations in hepatocyte structure of rainbow trout (Salmo gairdneri)
- Hara, T.J. & A. Gorbman (1967) 14-6F458
Comp. Biochem. Physiol., 21(1):185-200
 Electrophysiological studies of the olfactory system of the goldfish, Carassius auratus L.-1. Modification of the electrical activity of the olfactory bulb by other central nervous structures
- Lloze, R. (1967) 14-6F459
Bull. franc. Piscic., 40(226):22-34
 A propos d'un essai de ponte artificielle chez les carpes de Chine: Aristichthys nobilis Richard et Hypophthalmichthys molitrix (C.V.)
 (On an artificial spawning experiment on Chinese carp: Aristichthys nobilis Richard and Hypophthalmichthys molitrix (C.V.))
- Cambodia. Study of gonadotrophic potential of hypophysis. Induced spawning with hypophyseal extract injections.
- Grassé, P.-P. & C. Devillers (1965)C 14-6G001
 Paris, Masson, pp. 921-1073
 Zoologie. 2. Vertébrés. Classe des mammifères
 (Zoology. 2. Vertebrates. Class of Mammalia)
- Pinnipedia. Cetacea. Sirenia. General biology. Systematics.
- Britten, R.J. & D.E. Kohne (1968) 14-6G002
Science, 161(3841):529-40
 Repeated sequences in DNA
- Moiseev, P.A. (Ed.) (1966)C 14-6G003
 Moskva, Pishch. Prom., 281 p.
 Biologicheskie i okeanograficheskie uslovia obrazovaniia promyslovyykh skoplenii ryb
 (Biological and oceanographic factors in the formation of commercial aggregations of fish)
- USSR. Pisces.
 BA 49(9)43889.

MISCELLANEOUS AND AUXILIARIES

- Flemming, N.C. (1967) 14-7M001
Hydrospace, 1(1):19-25
 Ocean technology policies: do they exist?
 Review of policies of six maritime nations.
 Likely ways of development.
- Abel, R.B. (1965) 14-7M002
Proc. Gulf Caribb. Fish. Inst., 17(1964):8-11
 Legislation on oceanography and its
 implications for fisheries
- ANON. (1965) 14-7M003
Ocean Fish., 1(4):22
 International - Atlantic tuna conservation
 treaty. Advances with agreement on draft
- ANON. (1968) 14-7M004
Nature, Lond., 218(5143):715
 Protection for seals
- Halichoerus. Phoca. New bill in Britain.
- Pan-American Union (1964)C 14-7M005
 Washington, D.C., 221 p.
 Glosario de terminología marítima inter-
 americana
 (Glossary of Inter-American maritime
 terminology). En Fr Pr
- Valéry, N. (1967) 14-7M006
Sci. J., Lond., 3(12):74-84
 A policy for ocean industry
- UK. US. Oceanography. Hydrography.
 Underwater technology.
- Mueller, M. (1968) 14-7M007
Science, 161(3838):252-3
 Oceanography: Who will control Cobb Seamount?
- US interest. Legal consideration. Scientific
 research plans.
- U.S. National Council on 14-7M008
 Marine Resources and Engineering
 Development (1967)C
 Washington, U.S. Government Printing Office,
 157 p.
 Marine science affairs - a year of
 transition. The first report of the
 President to the Congress on marine
 resources and engineering development
- McAllister, D.E. (1966) 14-7M009
Contr. natn. Mus. Can., (8):16 p.
 Bibliography of the marine fishes of
 Arctic Canada
- Alexander, L.M. (Ed.) (1968)C 14-7M010
 Kingston, Rhode Island, The University of
 Rhode Island, 155 p.
 The law of the sea. The future of the
 sea's resources. Proceedings of the
 second annual conference of the Law of
 the Sea Institute. June 26-29, 1967.
 The University of Rhode Island Kingston,
 Rhode Island
- The use of the sea - needs for rules and
 rights. World fisheries - future growth
 and development - management - nature of
 conservation problem - Geneva Convention
 on fishing. Coastal fisheries - impact of
 distant water. Fisheries regulations -
 problems of enforcement. Fishing effort -
 overcapitalization. High seas fish
 resources - distribution. Trends in
 marine sciences. Fishery exploitation-
 present arrangements. Uses of the sea -
 conflict. International fisheries - a
 developing policy. Pelagic fisheries -
 Japan re-entry.
 Pr 10-282me.
- Sears, M. & M. Swallow (Eds) 14-7M011
 (1968)
Deep-Sea Res. oceanogr. abstr. and bibliogr.
section, 15(2):A105-A171
- Sears, M. & M. Swallow (Eds) 14-7M012
 (1968)
Deep-Sea Res. oceanogr. abstr. and bibliogr.
section, 15(3):A173-A300
- Nomura, H. (1965) 14-7M013
Bolm Estac. Biol. mar. Univ. Ceará, (7):53 p.
 Bibliografia sobre os recursos marinhos
 do Brasil
 (Bibliography on the marine resources of
 Brazil). Pr
- Nomura, H. (1966) 14-7M014
Bolm Estud. Pesca. Recife, 6(1):31-40
 Bibliografia sobre os recursos marinhos
 do Brasil. Suplemento 1
 (Bibliography on the marine resources of
 Brazil. 1st supplement). Pr
- Co 14-7M013.

- Freudenthal, H.D. (Ed.)(1968)C 14-7M015
Washington, D.C., Marine Technology
Society, 297 p.
Drugs from the sea. Transactions of the
Drugs from the Sea Symposium, University
of Rhode Island, 27-29 August 1967
Contains 14-3M097, 14-3M142, 14-3M143,
14-4M370, 14-4M371, 14-4M372, 14-7M016
to 14-7M027, 14-7G021, 14-7G022, 14-7G026.
- Marderosin, A.d. (1968)C 14-7M016
In 14-7M015:19-66
Current status of drug compounds from
marine sources
- Marine organisms. Toxins - antibiotics -
hormones - vitamins. Special bibliography -
Pharmacological classification.
- Sieburth, J.McN. (1968)C 14-7M017
In 14-7M015:67-8
Ecological approach to marine pharmacology
- Marine organisms. Biototoxicity.
Antifouling agents.
- DeFco, J.J. (1968)C 14-7M018
In 14-7M015:69-72
Problems in pharmacological evaluation
of marine organisms
- Pisces. Toxins.
- Burkholder, P.R. (1968)C 14-7M019
In 14-7M015:87-112
Antimicrobial substances from the sea
- Algae. Porifera. Mollusca. Antibiotic
substances.
- Sharma, G.M., B. Vig & P.R. 14-7M020
Burkholder (1968)C
In 14-7M015:119-26
Studies on the antimicrobial substances
of sponges. 3. Chemical properties of
some antibacterial compounds from marine
sponges
- Porifera. Antibacterial substances.
- Buck, J.D. (1968)C 14-7M021
In 14-7M015:127-34
Antiyeast activity in the marine
environment
- Bacteria. Antimicrobial activity.
Issued also as: Contr.mar.Res.Lab.Univ.
Conn., (47).
- Liu, O.C., C.P. Li & R.J. 14-7M022
Cipolla (1968)C
In 14-7M015:141-50
The antiviral and antileukemic activity
of shellfish extracts
- Veneridae. Antiviral substances.
- Gennaro, J.F., Jr. & J.W. 14-7M023
Meszler (1968)C
In 14-7M015:151-71
Research tools from the sea
- Marine organisms. Toxins.
- Cornman, I. (1968)C 14-7M024
In 14-7M015:177-83
Dregs from the sea: Heterotargeting
- Echinoidea. Diadema antillarum.
- Thomson, D.A. (1968)C 14-7M025
In 14-7M015:203-12
Trunkfish toxins
- Hawaii Islands. Pisces. Ostraciontidae.
Toxins - chemistry.
- Halstead, B.W. (1968)C 14-7M026
In 14-7M015:229-39
Marine biotoxins, new foods, and new
drugs from the sea
- Ciguatera. Ciguatoxin.
- Upham, S.D. (1968)C 14-7M027
In 14-7M015:291-7
The use of seaweed extractives in the
fields of food and medicine
- Algae.
- Calhoun, J.C., Jr. (1968) 14-7M028
Ocean Industry, 3(7):65-8
Food from the sea: A systems approach
- Sinha, E. (Ed.)(1966) 14-7M029
La Jolla, Oceanic Library and Information
Center, 204 p.
Oceanic abstracts. Vol. 1. State of the
art - instrumentation. An annotated
bibliography
- Kensler, C.B. (1967) 14-7M030
Trans.roy.Soc.N.Z.(Zool.), 8(19):207-10
An annotated bibliography of the marine
spiny lobster Jasus verreauxi (H. Milne
Edwards)(Crustacea, Decapoda, Palinuridae)
- New Zealand. Notes on distribution and
taxonomy. Synonyms. Common names.

- FAO (1966)C 14-7M031
Rome, 53 p.
Conference of plenipotentiaries on the conservation of Atlantic tunas. Rio de Janeiro, Brazil, 2 to 14 May 1966.
Final act
Conférence de plénipotentiaires sur la protection des thonidés de l'Atlantique. Rio de Janeiro, Brésil, 2 au 14 mai 1966.
Acte final
Conferencia de plenipotenciarios sobre la conservación del atún del Atlántico. Río de Janeiro, Brasil, 2 al 14 de mayo de 1966. Acta final
Draft for convention. Legislation.
- Christy, F.T., Jr. (1966)C 14-7M032
10 p., mimeo
Comments on the internationalization of sea resources

Need for international authority.
High sea fisheries - international control.
Do 9-136me.
- Japan. Nature Conservation Society (1966)C 14-7M033
Tokyo, 34 p.
Marine parks in Japan
- Christy, F.T., Jr. (1966)C 14-7M034
5 p., mimeo
Distribution systems for world fisheries

Legislative problems.
Do 9-136me.
- Lozano, F., C., O. Rodriguez, M. & P. Gratacós, A. (1965)C 14-7M035
Madrid, Dirección General de Pesca Marítima, 274 p.
Nomenclatura oficial española de los animales marinos de interés pesquero (Official Spanish nomenclature of the commercial marine animals)

Fishes. Molluscs. Crustaceans. Marine mammals and seaweeds.
- FAO, Department of Public Relations and Legal Affairs, Legislation Branch (1968)
FAO Fish. tech. Pap., (79):30 p.
Limits and status of the territorial sea, exclusive fishing zones, fishery conservation zones and the continental shelf (with particular reference to fisheries)

Legislation - law of the sea. Protection against poor exploitation. Status of conventions.
United Nations Conference on the Law of the Sea, Geneva, 1958.
- NODC (1966) 14-7M037
Publs natn. oceanogr. Data Cent. C., (4):72 p.
Films on oceanography. Third edition

Special list of films. General oceanography. Marine biology. Chemistry. Engineering. Marine chemistry. Geology. Physics.
- ICES (1966)C 14-7M038
Copenhagen, 16 p.
ICES oceanographic punch cards

Oceanography. Data processing.
System of recording oceanographic data punch cards. Punch cards.
- Beightler, C.S. & W.L. Meier (1965) 14-7B001
Operat. Res., 13, Suppl. 2:B-160
Planning for optimal water resource development

Abstract of paper presented to 28th national meeting of the Operations Research Society of America, Houston, Texas, November 4-5, 1965.
- U.K. Department of Agriculture and Fisheries for Scotland (1965)C 14-7B002
Edinburgh, HMSO, 111 p.
Scottish salmon and trout fisheries
- Oncorhynchus, Salmo. Fishing regulation. BA 48(23)115230.
- Romanov, N.S. (1967)C 14-7B003
TT-66-51048, 171 p.
Annotated bibliography on population dynamics, behavior and distribution of fish, marine mammals, commercial invertebrates and algae (covering publications of 1956)

En 60-8641.
Available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia.

- Soulier, A. (Comp.)(1966) 14-7B004
Occ.Pap.Indo-Pacif.Fish.Coun., 66(1):60 p.
 Preliminary bibliography of fish and
 fisheries certain parts of the Pacific
 Micronesia. Melanesia. South Pacific.
- Brandão, J.M. (1964)C 14-7B005
 Recife, Sudene, pag.var.
 Glossário de nomes dos peixes
 (Glossary of fish names). Pr En
 Terminology. Nomenclature of fishes,
 crustaceans and molluscs. English names.
 Latin names. Brazilian names.
 Issued also as: Bol.Estud.Pesca,Recife,
 4(4,5,6).
- Paulik, G.J. (1967) 14-7B006
In 13-1M118:67-95
 Digital simulation of natural animal
 communities
 Aquatic ecological dynamics.
 BA 49(4)16761.
- Conroy, D.A. (Comp.)(1968) 14-7B007
FAO Fish.tech.Pap., (73):75 p.
 Partial bibliography on the bacterial
 disease of fish. An annotated
 bibliography for the years 1870-1966
 Bibliography. Diseases. Bacteria.
- Hall, W.B. (1968) 14-7B008
FAO Fish.tech.Pap., (26)Suppl.2:36 p.
 Manual of sampling and statistical
 methods for fisheries biology. Part 2.
 Statistical methods. Chapter No. 6.
 Continuous distributions
 Mathematical techniques. Statistical
 techniques. Frequency distribution.
 Confidence limits. Curve fitting.
 Normal distribution.
 Co 9-11020.
- FAO. Fishery Resources and 14-7B009
 Exploitation Division, Biological
 Data Section (1968)
FAO Fish.tech.Pap., (54):pag.var.
 North Atlantic bibliography and citation
 index. An index of the publications of
 the International Council for the
 Exploration of the Sea and the International
 Commission for the Northwest Atlantic
 Fisheries
 Bibliography. Physical oceanography.
 Chemical oceanography. Plankton.
 Benthos. Instrumentation. Fishing
 surveys. Fishery biology. Population
 studies.
- Banerji, S.K. (1967) 14-7B010
Indian J.Fish.(A), 10(1):182-9
 On the pattern of decrease in the abundance
 of mackerel in the inshore waters off
 Karwar within a fishing season
 Mathematical theory.
- Neal, R.A. & M. Tobias (Comps) 14-7B011
 (1968)
Zool.Rec., 102(2):196
 Protozoa
 Ecology - habitat - aquatic. Parasitism -
 host-parasite relationship - fish. Hosts -
 Pisces - Crustacea - Annelida - Echino-
 dermata - Protozoa - Foraminifera. Economics
 - fish food - food chain.
- FAO. Department of Fisheries 14-7B012
 & Department of Public Relations
 and Legal Affairs (1966)
FAO Fish.tech.Pap., (64):41 p.
 International fishery bodies. Papers
 presented at the first session of the
 Committee on Fisheries, Rome, 13 - 18
 June 1966
 Legislation. International collaboration
 in fisheries research.
 Do 10-037me.
- McAllister, D.E. (1965) 14-7B013
Bull.natn.Mus.Can., (69):152-70
 The collecting and preserving of fishes
- Matuda, K. & T. Kawakami (1968) 14-7B014
Bull.Jap.Soc.scient.Fish., 34(1):23-8
 Experimental verification for similarity
 law on distorted model net

- Caulfield, H.P., Jr. (1966) 14-7B015
Spec.Publs Am.Fish.Soc., 3:121-6
 Comprehensive planning in relation to
 the use and management of estuaries
 USA.
 Do 62-059me.
 BA 49(11)54780.
- Underhill, A.H. (1966) 14-7B016
Spec.Publs Am.Fish.Soc., 3:127-9
 Maintaining and enhancing the estuarine
 environment
 USA.
 Do 62-059me.
 BA 49(11)54786.
- Webster, E.J. (1967) 14-7B017
Ohio J.Sci., 67(5):300-7
 An autoradiographic study of invertebrate
 uptake of DDT-Cl³⁶
 Leeches. Amphipods. Copepods.
 BA 49(6)32285.
- Lamotte, M. & F. Bourlière 14-7B018
 (Eds)(1967)BC
 Paris, Masson, 246 p.
 Problèmes de productivité biologique
 (Problems of biological productivity)
- Lund, J.W.G. (1968) 14-7B019
Nature,Lond., 219(5161):1394
 Biological productivity
 Re 14-7B018.
- Krishnana Kutty, (1968) 14-7B020
J.Fish.Res.Bd Can., 25(6):1291-4
 Estimation of the age of exploitation
 at a given fishing mortality
- Raney, E.C. & B.W. Menzel 14-7B021
 (1967)
Bull.Philad.elect.Co.ichthyol.Ass., (1):
 89 p.
 Heated effluents and effects on aquatic
 life with emphasis on fishes
- Otto, L. & FAO. Fishery 14-7B022
 Resources and Exploitation
 Division, Biological Data Section
 (1968)
FAO Fish.tech.Pap., (54):Suppl.1:S:13-S:18
 North Atlantic bibliography and citation
 index. Subject index - physical oceanography
 Co 14-7B009.
 K1
- Gerberich, J.B. & M. Laird 14-7B023
 (1968)
FAO Fish.tech.Pap., (75):70 p.
 Bibliography of papers relating to the
 control of mosquitoes by the use of fish.
 An annotated bibliography for the years
 1901-1966
 Bibliography. Acclimation. Distribution.
 Ecology. Behaviour. Biological control.
 Mosquito control.
 NE 1966, J.B. Gerberich & M. Laird.
- Sengupta, A. & S.D. Tripathi 14-7B024
 (Comps)(1966)
Biblpby Indian Fish., 5(2):30-50
- White House Conference on 14-7B025
 International Cooperation
 Nov. 28 - Dec.1, 1965. National
 Citizens' Commission (1965)C
 Washington, 23 p.
 Report of the Committee on Natural Resources
 Conservation and Development
 Marine resources management. International
 rivers problem. Conservation. Pollution.
 Training problems. Recommendations.
- Lucas, C.E. (1966)C 14-7B026
 Rome, FAO, Committee on Fisheries, 7 p.,
 mimeo
 Fisheries: Penalties and rewards.
 Address to the First Session of the
 Committee on Fisheries, 13 June 1966
 Fisheries in the world. Progress in
 fisheries. Scientific research. Management.
 Rational exploitation. Law of the sea.
 Role of FAO.
- ANON. (1965) 14-7F001
Fish Fmr, 1(1):7-8
 A short history of legislation affecting the
 fish farmer
- Wendler, H.O. (1966) 14-7F002
Fish.Res.Pap.Wash.Dep.Fish., 2(4):19-31
 Regulation of commercial fishing gear
 and seasons on the Columbia River from
 1859 to 1963
 USA. Canada. Legislation.
 Armstrong, R.H. (1965) 14-7F003
Res.Rep.Alaska Dep.Fish Game, (4):26 p.
 Annotated bibliography on the Dolly Varden
 char
Savelinus malma. Canada. Japan. Russia.
 United States.

- Arora, S.R. (1965) 14-7G001
Operat.Res., 13,Suppl.2:B-167-8
 Optimal information flow in an organization
 Abstract of paper presented to 28th national meeting of the Operations Research Society of America, Houston, Texas, November 4-5, 1965.
- Andersen, K.P. (1965) 14-7G002
Meddr.Darm.Fisk.og Havunders., 4(1-7):79-92
 Some notes on the effect of grouping of data with special reference to length measurements
- Kemp, A.L.W. & H.G. Thode 14-7G003
 (1967)
Geochim.cosmochim.Acta, 32(1):71-91
 The mechanism of the bacterial reduction of sulphate and of sulphite from isotope fractionation studies
 Sulphur isotope distribution patterns. Marine sediment. Marine environment.
- Norman, J.C. & L.A. Haskin 14-7G004
 (1967)
Geochim.cosmochim.Acta, 32(1):93-108
 The geochemistry of Sc: A comparison to the rare earths and Fe
- Beetle, D.E. (1967) 14-7G005
Nautilus, 81(2):61-5
 Mollusks of the Outer Banks, North Carolina
 Aquatic mollusks. Habitats.
 BA 49(3)15728.
- Howland, H.C. et al. (1966) 14-7G006
J.appl.Physiol., 21(6):1938-42
 An inexpensive variable-radius centrifuge for physiological experiments
 Description.
- Miller, G.H. (1968) 14-7G007
Science, 160(3829):742-3
 Mathematics for biologists, chemists and physicists. Results of national study of mathematics requirements for scientists and engineers are presented
 Course recommendations.
- Maurin, C. & Y. Aldébert 14-7G008
 (n.d.1968)C
 ICES 43 p., mimeo
 Aperçu bibliographique
 (Bibliographic summary)
 Special bibliography. Fishes. Crustacea. Mollusca. Algae. Marine mammals.
 Do 10-241.lme.
- Prudhoe, S. et al. (Comps) 14-7G009
 (1967)
Zool.Rec., 102(6):141 p.
 Vermes
 Special bibliography.
- Owen, E. (Comp.)(1968) 14-7G010
Zool.Rec., 102(7):18 p.
 Brachiopoda
 Special bibliography.
- Eberhardt, L.L. & R.E. Nakatani 14-7G011
 (1968)
J.Fish.Res.Bd Can., 25(3):591-6
 A postulated effect of growth on retention time of metabolites
 Mathematical model.
- Smith, C.L. (1967) 14-7G012
J.theoret.Biol., 17(1):76-90
 Contribution to a theory of hermaphroditism
 Pisces.
 BA 49(9)44728.
- Tschernesky, W. (1968) 14-7G013
New Scient., 39(611):377-80
 Dolphins and the mind of man
 Cetacean brain - development and functions - comparison with other animals. Animal skills. Evolution of intelligence - independent of environmental pressures.
- Margulis, L. (1968) 14-7G014
Science, 161(3845):1020-2
 Evolutionary criteria in Thallophytes:
 A radical alternative
 Algae.

- Karlin, S. & J. McGregor 14-7G015
(1967)C
In Biology and problems of health.
Proceedings of the Fifth Berkeley
Symposium on mathematical statistics
and probability. Vol. 4. 21 June-18
July, 1965 and 27 December, 1965 - 7
January, 1966. Berkeley, University of
California Press, pp. 415-38
The number of mutant forms maintained in
a population (mathematical model)
BA 49(11)54523.
- Davies, M. (1967) 14-7G016
Jl R.statist.Soc.(B), 29:101-9
Linear approximation using the criterion of
least total deviations
New method of curve fitting - alternative
to least squares' method.
STA 8(4)8/816.
- Brazier, M.A.B. (1967)C 14-7G017
In Biology and problems of health.
Proceedings of the Fifth Berkeley
Symposium on mathematical statistics
and probability. Vol. 4. 21 June-18 July,
1965 and 27 December, 1965 - 7 January,
1966. Berkeley, University of California
Press, pp. 1-10
The challenge of biological organization
to mathematical description
BA 49(11)54514.
- Chapman, D.G. (1967)C 14-7G018
In Biology and problems of health.
Proceedings of the Fifth Berkeley
Symposium on mathematical statistics
and probability. Vol. 4. 21 June-18
July, 1965 and 27 December, 1965 - 7
January, 1966. Berkeley, University of
California Press, pp. 147-62
Stochastic models in animal population
ecology
BA 49(11)54516.
- Pielous, E.C. (1967)C 14-7G019
In Biology and problems of health.
Proceedings of the Fifth Berkeley
Symposium on mathematical statistics
and probability. Vol. 4. 21 June-18
July, 1965 and 27 December, 1965 - 7
January, 1966. Berkeley, University of
California Press, pp. 163-77
The use of information theory in the
study of the diversity of biological
population (plants, animals)
BA 49(11)54532.
- Skellam, J.G. (1967)C 14-7G020
In Biology and problems of health.
Proceedings of the Fifth Berkeley
Symposium on mathematical statistics
and probability. Vol. 4. 21 June-18
July, 1965 and 27 December, 1965 - 7
January, 1966. Berkeley, University of
California Press, pp. 179-205
Seasonal periodicity in theoretical
population ecology
BA 49(11)54535.
- Anderson, S.J. (1968)C 14-7G021
In 14-7M015:1-8
How to get the show on the road
- Lockhart, J. (1968)C 14-7G022
In 14-7M015:9-13
Evolution and revolution: Ocean to
clinic
- Tsoglin, L.N., V.E. Semenenko 14-7G023
& A.K. Poliakov (1967)
Biofizika, 12(4):704-14
Teoreticheskoe obosnovanie printsipa
avtomaticheskogo konkursnogo otbora
produktivnykh form odnokletochnykh
vodoroslei na osnove matematicheskogo
modelirovaniia dinamiki rosta mnogo-
komponentnoi populitsii v protochnom
rezhime
(Theoretical basis for the selection of
unicellular water plants from a population
grown in a mathematically controlled
continuous flow system)
USSR. Algae.
BA 49(11)58648.
- Ebert, E. & P.W. Muller (1968) 14-7G024
Experientia, 24(1):1-8
Aspects biochimiques des herbicides à
base de triazines
(Biochemical aspects of triazine herbicides).
En
BA 49(11)58670.
- Runcorn, S.K. et al.(1967)C 14-7G025
Oxford, Pergamon Press, 2 Volumes
International dictionary of geophysics
Seismology. Geomagnetism. Aeronomy.
Oceanography. Geodesy. Gravity.
Marine geophysics. Meteorology. Earth -
evolution.
- Youngken, H.W., Jr. (1968)C 14-7G026
In 14-7M015:15-7
Sources of drugs from the sea and drug
screening

- Wilkins, M.B. (1968) 14-7G027
Advmt Sci., Lond., 24(121):273-83
 Biological clocks
- References to organisms of phytoplankton.
- Carthy, J.D. & G.E. Newell 14-7G028
 (Eds) (1968)
Symp.zool.Soc.Lond., (23):336 p.
 Invertebrate receptors
- Mollusca - statocysts. Arthropoda -
 photo-receptors - taste receptors.
- Storm, R.M. (Ed.)(1967)C 14-7G029
 Corvallis, Oregon State University Press,
 134 p.
 Animal orientation and navigation.
 Proceedings of the Twenty-Seventh
 Annual Biology Colloquium, May 6-7,
 1966
 Contains: 15-6B022, 15-6M065, 15-6M066.
- Griffin, D.R. (1968) 14-7G030
Science, 162(3851):344-5
 Directional guides
- Re 14-7G029.
- Bridgeman-Williams, G. & 14-7G031
 L. Peakes (1968)
Zool.Rec., 102(9):179 p.
 Mollusca
- Special bibliography on Mollusca.
- Field, J. & H. Field (Eds) 14-7G032
 (1965)
Fld Res.Projs nat.Areas Stud., (2):103 p.
 Scientific use of natural areas. 16th
 International Congress of Zoology. 20-
 27 August, 1963
 Pr 61-460me.
 BA 49(12)59649.
- Rosen, R. (1967)C 14-7G033
 New York, Plenum Press, 198 p.
 Optimality principles in biology
- Knight, W. (1968) 14-7G034
J.Fish.Res.Bd Can., 25(6):1303-7
 Asymptotic growth: An example of non-
 sense disguised as mathematics
- ICNAF (1967) 14-7G035
 ICNAF ser.No., (1958):25 p.
 1966/67 supplement to "Guide to ICNAF
 papers"
- IHB (1967) 14-7G036
 Monaco, 327 p.
 Hydrographic dictionary. English text
- Bovshovs'ka, L.V. (1967) 14-7G037
Fyzyol.Zh., 13(4):553-9
 Metodyky statystychnoyi aprokaymatsiyi
 eksperymental'nykh zalezhnosti, shcho
 maiut'eksponentsial'nyi kharakter
 (A method of statistical approximation
 of experimental dependences having
 exponential pattern). Uk
 BA 49(9)43626.
- Farchi, G. (1966) 14-7G038
Annali Ist.sup.Sanit., 2(5/6):717-21
 Un metodo per la classificazione
 automatica in gruppi
 (A method for automatic clustering
 (statistics)). It En
 BA 49(9)43627.
- Farchi, G. & D. Giucci (1966) 14-7G039
Annali Ist.sup.Sanit., 2(5/6):722-30
 Sul metodi di interpolazione di dati
 sperimentali
 (Methods of fitting experimental data).
It En
 BA 49(9)43628.
- Shaw, J.C. (1967) 14-7G040
Med.biol.Engng, 5(4):407-9
 On the application of correlation theory
 to signal analysis
 BA 49(9)43629.
- Kleimmuntz, B. & R.S. McClean 14-7G041
 (1968)
Behavl Sci., 13(1):75-80
 Computers in behavioral science. Diagnostic
 interviewing by digital computer
 BA 49(9)43771.
- Conway, E. (1967) 14-7G042
Br.phycol.Bull., 3(2):161-73
 Aspects of algal ecology
 BA 49(9)43841.
- Upholt, W.M. & P.C. Kearney 14-7G043
 (1966)
New Engl.J.Med., 275(25):1419-26
 Pesticides
 BA 49(9)45649.

Noland, L. & M. Gojdics (1967)C 14-7G044
In Research in protozoology. Vol.2,
 edited by Tse-Tuan Chen. New York,
 Pergamon Press, pp. 217-65
 Ecology of free-living Protozoa

BA 49(9)48251.

Durchon, M. (1967)C 14-7G045
 Paris, Masson et Cie, Editeurs, 241 p.
 L'endocrinologie des vers et des mollusques.
 Collection "Les Grands Problèmes de la
 Biologie" No. 5
 (Endocrinology of worms and mollusks.
 Collection "The great problems of biology"
 No. 5)

BA 49(9)48507.

FAO (1966)C 14-7G046
 Rome, FAO, 19 p.
 Report of the eighth FAO Regional Conference
 for Asia and the Far East, Seoul, Korea,
 15-24 September 1966

Includes some aspects of fisheries.

Bleasdale, J.K.A. (1968) 14-7G047
New Scient., 40(622):296-7
 The computer in biology

Lee, T.H., G.E. Adams & 14-7G048
 W.M. Gaines (1968)BC
 New York, Wiley, 386 p.
 Computer process control. Modeling
 and optimization

Dahlberg, J.E. (1968) 14-7G049
Nature, Lond., 220(5167):548-52
 Terminal sequences of bacteriophage RNAs

Barrall, H. (1968) 14-7G050
Nature, Lond., 220(5168):651-2
 Thirteenth General Conference of Weights
 and Measures

Units and standards of thermometry -
 photometry. Micron - micrometre. SI units.

Kemeny, J.G. & T.E. Kurtz 14-7G051
 (1968)
Science, 162(3850):223-8
 Dartmouth time-sharing. Development of
 the system by a team of faculty and
 undergraduates is described

Computer programming for curriculum.

Géry, J. (1965) 14-7G052
Bull.biol.Fr.Belg., 99(2):37 p.
 Sur trois approximations statistiques
 appliquées à la zoologie courante
 (Review of three statistical approximations
 applied to practical zoology). En

Ranges-method. Wilcoxon comparison test.
 Biometrical practices.

Vickery, B.C. (1965)C 14-7G053
 Washington, Butterworths, 191 p.
 On retrieval system theory. 2nd ed.

Analysis of retrieval systems. Description
 of documents. Descriptor languages.
 Structural models. File organization and
 coding. Automation of storage and retrieval.
 Terminology of retrieval.



CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Meetings: Congresses, Conferences, Symposia

14-001me to 14-063me

- | | |
|-------------------------------------------------------------------------------------------------------------------------------------|------------|
| ICES/ICNAF (1970)
Joint working party on North Atlantic salmon. | 14-001me B |
| IOC Secretariat (1970)
2nd Session of Inter-Secretariat Committee on Scientific
Programmes Relating to Oceanography (ICSPRO). | 14-002me M |
| ACC(ECOSOC) (1970)
10th Session of sub-committee on marine science and
its applications. | 14-003me M |
| IOC (1970)
2nd Meeting of working group on Legal questions related
to scientific investigations in the ocean. | 14-004me M |
| FAO (1970)
2nd Session of Group of Experts on the Scientific
Aspects of Marine Pollution (GESAMP) | 14-005me M |
| Conference of Baltic Oceanographers, 7th (1970) | 14-006me B |
| COFI(FAO) (1970)
2nd Session of sub-committee on fishery education and
training. | 14-007me B |
| IOC (1970)
3rd Meeting of the joint group of experts on telecommunications. | 14-008me M |
| IOC (1970)
1st Meeting of international coordination group for the southern
ocean. | 14-009me M |
| IBP(PF)/UNESCO (1970)
Symposium on production problems in freshwaters
(and interim results of PF studies) | 14-010me F |
| NEAFC (1970)
Meeting. | 14-011me M |

- FAO (1970) 14-012me M
Technical conference on fish finding, purse seining
and aimed trawling.
- IOC (1970) 14-013me M
2nd Meeting of group of experts on ocean variability.
- IOC (1970) 14-014me M
Meeting of the ICG on the Tsunami warning system in
the Pacific.
- ICNAF (1970) 14-015me B
20th Annual meeting.
- IOC (1970) 14-016me M
4th Meeting of the Group of experts on legal status
of ODAS (Ocean Data Aquisition Systems).
- IOC (1970) 14-017me M
1st Meeting of group of experts on the long-term
scientific policy and planning.
- WMO/IOC (1970) 14-018me M
3rd Meeting of the group of experts on coordination of
requirements.
- SCOR (ICSU) (1970) 14-019me M
10th General meeting.
- IOC (1970) 14-020me M
5th Meeting of working group on oceanographic
data exchange.
- FAO(ACMRR) (1970) 14-021me M
General symposium on environmental data and
forecasting for fisheries.
- IBP/IUBS (1970) 14-022me B
The ecological bases for environmental management.
- IOC (1970) 14-023me M
7th Meeting of the international coordination group
for the Cooperative Study of the Kuroshio.
- IOC (1970) 14-024me M
2nd Symposium of CSK.

Pacific Tuna Conference (1970) 21st Tuna conference.	14-025me M
EPOC (1970) 17th Conference.	14-026me M
Fish Expo '70 (1970)	14-027me B
GCFI (1970) 23rd Annual meeting.	14-028me M
IOC (1970) Meeting of the working committee for IGOS and WMO EC panel on meteorological aspects of IGOS.	14-029me M
The American Society of Ichthyologists and Herpetologists (1970) Meeting.	14-030me B
International Association for Ecology/International Society for Tropical Ecology/UNESCO/IBP (1970) An international research meeting on tropical ecology, emphasizing organic productivity.	14-031me B
Conference on Environmental Engineering for the Ocean and the Continental Shelf (1970)	14-032me M
IOC (1970) 12th Meeting of the Bureau with the Consultative Council.	14-033me M
Marine Biological Association of India (1970) Symposium on Indian Ocean and adjacent seas - their origin, science and resources.	14-034me M
OECD, Committee on Fisheries (1970) 24th Session.	14-035me B
ECE (1970) Preparatory group for the meeting of governmental experts on problems relating to environment.	14-036me B
GLFC (1970) 15th Annual meeting.	14-037me F
International Committee of Food Science and Technology/ U.N. Dept. of Agriculture (1970) 3rd International congress of Food science and technology (SOS 70).	14-038me B

- Elmia, Ltd. (1970) 14-039me B
World water and we.
- IMCO (1970) 14-040me M
4th Session of the sub-committee on ship design
and equipment.
- IOC (1970) 14-041me M
1st Meeting of ad hoc group of governmental experts
on rules of procedure.
- IOC (1970) 14-042me M
11th Meeting of the IOC Bureau with the
consultative council.
- Italian National Union of Fisheries Cooperatives (ANCPA) (1970) 14-043me B
3rd congress.
- ICNAF (1970) 14-044me M
Meeting of sub-committee on assessments and working
group on herring.
- NPFSC (1970) 14-045me M
13th Annual meeting.
- SCIBP (1970) 14-046me B
Meeting of section conveners and bureau.
- Upper Mississippi River Conservation Committee (1970) 14-047me F
26th Annual meeting.
- AAAS (1969) 14-048me G
Ecological data for environmental quality.
- AAAS (1969) 14-049me M
Food from the sea.
- AAAS (1969) 14-050me G
Population mathematics.
- Animal Behavior Society (1969) 14-051me G
Meeting.
- Association for the Study of Animal Behaviour (1969) 14-052me G
Symposium on feeding behaviour.

Council of Europe, European Committee for the Conservation of Nature and Natural Resources (1969) Meeting of the organising committee for the European conservation conference.	14-053me B
Council of Europe (1969) 4th Meeting of ad hoc study group on water conservation.	14-054me F
FAO (1969) Consultations on use of submersibles and underwater habitats in fisheries research.	14-055me M
Fish Expo (1969)	14-056me B
ICSU/UNESCO (1969) 4th Session of the central committee for the joint project on the communication of scientific information.	14-057me G
National Association of Underwater Instructors (NAUI) (1969) International conference on underwater education.	14-058me B
National Fisheries Institute, Resource Conservation Committee (1969) Pollution and the fisheries.	14-059me B
OECD, Committee for Fisheries (1969) 23rd Session.	14-060me B
UNESCO/IOC (1969) 2nd Joint meeting of the IOC working committee for IGOSS and the WMO executive committee panel on meteorological aspects of ocean affairs.	14-061me M
U.S. National Commission for Unesco (1969) National conference on man and his environment: a view toward survival.	14-062me B
UNESCO (1969) Working groups on long-term inter-governmental programme on the scientific, technical and educational aspects on the rational use and conservation of the natural environment and its resources.	14-063me B

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Author Index

	ACMRR(FAO). Cinquième Réunion, Rome, 8-13 juillet 1968 (1968)	1M104	2nd	Ahnström, G. and K. Engström (1966)	2B021
	ACMRR(FAO). Cinquième Session, Rome, 8-13 juillet 1968 (1968)	1M110		Ahrens, R. and G. Rheinheimer (1967)	3M199
	ACMRR(FAO). Fifth Session, Rome, 8-13 July 1968 (1968)	1M027 1M039 1M051	2nd	Ahrens, R. and G. Rheinheimer (1967)	3M200
	ACMRR(FAO). Quinta Reunión, Roma, 8-13 julio 1968 (1968)	1M041 1M111 1M113		Aikawa, T., Y. Umwmori and S. Ishida (1967)	4M392
	Aagaard, K. (1968)	2M217		Aizatullin, T.A. (1967)	5M049
	Aas, K. (1967)	6M426		Akademiia Nauk SSSR. Institut Morfologii Zhivotnykh (1966)	6M320
2nd	Abbott, B.C. (1967)	4M214		Akademiia Nauk SSSR. Otdelenie Obshchei Biologii (1966)	6B201
	Abdalla Jacob, S., L.M. Braga and R. Barth (1966)	3M093		AKADEMIK KURCHATOV (1968)	4M520
	Abel, R.B. (1965)	7M002		Akhmedbaeva, F. (1966)	6F012
	Aboussouan, A. (1964)	3M075	2nd	Albanese Carmignani, M.P. (1966)	6M478
	Aboussouan, A. (1966)	6M237 6M254		Alde'bert, Y. (n.d.1968)	7G008
	Aboussouan, A. (1967)	3M061		Alderdice, D.F. and C.R. Forrester (1968)	6M157
	Aboussouan, A. (1968)	6M243 6M253		Alderdice, D.F. and F.P.J. Velsen (1968)	6M159
	Abrameiko, L.R. (1965)	6M315		Aldrich, D.V., S.M. Ray and W.B. Wilson (1967)	3M149
	Abrameiko, L.R. (1967)	6B076		Aldrich, D.V., C.E. Wood and K.N. Baxter (1968)	6M132
	Ackefors, H., G. Ahnström and K. Engström (1966)	2B021		Aleksandrova, K. and Ts. Dinkov (1966)	6F231
2nd	Ackerman, G. (1967)	6F397		Alexander, G.R. and D.S. Shetter (1967)	5B012
2nd	Adams, A.E. (1965)	5M094		Alexander, L.M. (Ed.) (1968)	7M010
2nd	Adams, G.E. and W.M. Gaines (1968)	7G048		Alexander, R.McN. (1967)	6B279 6B280
	Adams, J.A. (1967)	6B076		Alexandrovskaya, N.B. (1968)	1M061
2nd	Adams, J.A. (1968)	1M062		Alexandru, E. (1967)	2B083
2nd	Adams, J.R. (1967)	6B052	2nd	Alicata, J.E. (1967)	4M063
2nd	Adema, D.M.M. (1968)	2M167		Aliev, D.A. and K.D. Kiazimov (1964)	4B050
	Aderounmu, E.A. (1967)	6F084	2nd	Alikunhi, K.H. (1967)	6F246
2nd	Afanas'eva, E.L. (1968)	3F051		Allamuratov, B. (1966)	6F017
2nd	Afzelius, B.A. (1967)	3F067		Allan, T.D. and M. Pisani (1965)	2M395
	Agapova, A.I. (1966)	1B012		Allan Hancock Foundation, University of Southern California (1965)	2M030 2M037
	Agapova, G.V. (1968)	2M134			
	Agnedal, P.O. and S.O. Bergstrom (1966)	2M038			
	Agrawal, V.P. and S.R. Verma (1966)	6F311			
3rd	Aharonson, N. (1966)	3M004			
	Ahmad, M.R. and A. Winter (1968)	4F062			
	Ahmad, N. (n.d.1965?)	5F001			
	Ahmad, N. (n.d.1966?)	1B011			

- 2nd Allemand, B.H. (1966) 4M281
- 2nd Allen, D.M. and T.J. Costello (1968) 6M370
- Allen, J.A. (1968) 4M248
- Allezzio, M.L. (1967) 4B013
- Allison, F.R. (1966) 4M065
- Allison, T.C. (1967) 3M049 6F161
- Almaca, C. (1965) 6M382 6F127
- Almeida, L.J., E.J. Da Silva and Y.M. Freitas (1968) 6B057
- ALPHA HELIX (1967) 5F002
- Altukhov, J.P. (1966) 6M037
- Amar, R. (1966) 4M285
- AMBARIKA (1964) 3M122
- 2nd Amesz, J. (1967) 4M409 4B054
- Amesz, J. and D.C. Fork (1967) 4M407 4M408
4B055
- Amin, O.M. (1968) 6F146
- Amlacher, E. (1966) 6B227
- Amos, W.H. (1967) 1F008
- Amstislavskai, A.Z. (1966) 6B232
- Anantaraman, M. (1965) 4B016
- 2nd Anders, E. (1968) 2M292
- Andersen, K.P. (1965) 7G002
- Anderson, E. (1967) 6B092
- 2nd Anderson, E. and G. Winner (1966) 4M434
- Anderson, E.K. and W.J. North (1966) 6M312
- 2nd Anderson, J.G. (1968) 3M082
- 2nd Anderson, L.D. (1966) 6F308
- 2nd Anderson, R. (1967) 6B184
- 2nd Anderson, R.S. and M. Ewing (1967) 2M051
- Anderson, S.J. (1968) 7G021
- Anderson, W.W. and E.J. Gutherz (1967) 6M008
- Anderson, W.W. and M.J. Lindner (C. Rodríguez de la Cruz, Transl.) (1965) 6M513
- Andreeva, V.M. (1967) 3F034
- Andreu, B. (1967) 2M256
- Andreau, B. and A. Figueras (1967) 6B188
- Andrews, J.D. (1967) 6B130
- 2nd Andrews, J.E. (1967) 2M124
- Andrianov, I.A. (1967) 5M050
- Andriashchev, A.P. (n.d.) 6M143
- Andriashchev, A.P. (1966) 1M011
- Andriyashchev, A.P. (1967) 1M012
- Angel, L.M. (1966) 6B047
- Angel, M.V. (1968) 3M084
- Angot, M. (1964) 3M122 3M124
- Anguilar-Santos, G. and M.S. Doty (1968) 4M371
- Annigeri, G.G. (1967) 6M097
- 2nd Ansel, W.D. (1968) 1B017
- Ansell, A.D. (1968) 4M134
- Ansell, A.D. and E.R. Trueman (1967) 4M170
- Ansell, A.D. and E.R. Trueman (1968) 4M498
- Anteunis, A., N. Fautrez-Firlefyn and J. Fautrez (1967) 3F066
- Antipova, T.V. (1967) 6M388
- ANTON BRUUN (1964) 1M035 1M036
- ANTON BRUUN (1965) 1M032 1M033
1M034 1M101
- ANTON BRUUN (1967) 5M078
- ANTON DOHRN (1967) 6M150
- ANTON DOHRN (1968) 6M277 6M278
- Antoniu, R. (1967) 2F081
- Anukhina, A.M. (1966) 6M452
- Anwand, K. (1966) 6B187
- Anwand, K. (R.M. Howland, Transl.) (1967) 6F019
- Anwand, K. and J. Herms (1965) 6F021
- Anwand, K. and J. Herms (R.M. Howland, Transl.) (1967) 6F020
- Aoe, H. et al. (1967) 6F096 6F113
- 2nd Aoki, M. and Y. Tonaka (1968) 3B016
- Apollova, T.A. (1965) 6F232
- 2nd Arasaki, S. (1967) 4M353 4M354
- Arase, E.M. and T. Arase (1967) 1M040
- 2nd Arase, T. (1967) 1M040
- Arbocco, G. (1966) 6F382
- Archibald, R.E.M. (1966) 4F093
- ARCHIMEDE (1967) 1M087
- Arévalo, A.A. (1965) 4M486
- Arme, C. (1968) 6F079
- Arme, C. and R.W. Owen (1967) 6M063
- Armstrong, F.A.J. and E.I. Butler (1968) 2M188
- Armstrong, F.A.J. and S. Tibbitts (1968) 2M187
- Armstrong, R.H. (1965) 7F003
- Armstrong, R.S. (1967) 2M439
- 2nd Arnaud, J. (1966) 3M175
- Arnaud, J. and J. Mazza (1965) 3M180 3M203
- Arnaud, P. (1965) 6B266
- Arnaud, P. (1966) 6B192
- Arnold, D.E. (1967) 6B116
- Arnold, J.M. (1967) 4M084 6M298
- 2nd Arnott, H.J. (1967) 3F090
- Arora, S.R. (1965) 7G001
- 3rd Arp, A. (1968) 6F220
- Arrington, J. (1966) 6M403
- Arsen'ev, V.S. and V.I. Voitov (1968) 2M132
- 2nd Arthur, D.R. (Ed.) (1968) 2M403
- 2nd Aruga, Y. and K. Iwamoto (1968) 4M158
- Arvy, L. and A. Franc (1968) 4M120

- Asaoka, O. and S. Moriyasu (1966) 2M083
- Assul, Z.I. (1967) 3F006
- Ascoli, P. (1965) 2M414
- Ascoli, P. (1966) 4M450
- 2nd Asell, A.D. (1968) 4M080
- 2nd Ashby, E.A. (1967) 6F192
- 2nd Askew, C. (1968) 2M223
- 2nd Athanassiou, V. (1965) 6M472 6M473
- 3rd Atilano, C.E. (1965) 6B003
- Atkin, N.B. (1967) 6F135
- ATLANTIC II (1968) 2M218
- ATLANTIS (1968) 2M218
- 2nd Atwater, T. (1968) 2M120
- Atwood, H.L. 4B038
- Atwood, H.L. and C.A.G. Wiersma (1967) 6M169
- Atwood, J.L. (1968) 2M112
- 3rd Atz, J.W. (1968) 6M092
- Aubert, M. (1965) 3F047
- Aubert, M. and P. Gambarotta (1966) 2M057
- Aubert, M. and M. Gauthier (1967) 3M119
- Aubert, M., J.P. Gambarotta and F. Laumond (1967) 2M274
- Aubert, M. *et al.* (1966) 3M105
- Audouin, J. (1965) 4M508 6M546
- 2nd Auffert, G. (1966) 2B061
- Augier, H. (1965) 3M181
- Aurand, D. (1965) 2F006
- Australia CSIRO (1966) 1M153 1M162
- Australia CSIRO (1967) 1M149
- Auxillou, R.D. (1966) 5M122
- Avery, D.E. (1968) 2M186
- 2nd Avilov, I.A. and V.A. Skrupskaia (1965) 3F008
- Awachie, J.B. (1966) 4B073
- Awachie, J.B.E. (1966) 4F027
- Ax, P. (1968) 4M514
- Ayers, J.C. (1965) 2F007
- Azad, H.S. and D.L. King (1965) 2F017
- Azbelev, V.V. (1967) 6B182
- Azernikova, O.A. (1967) 6M114
- Azouz, A. (1965) 6B244
- Azouz, A. (1966) 6M344
- 2nd Baardseth, E. (1966) 6M314
- Baardseth, E. (1968) 4M128
- Babenzien, H.D. (1966) 4B021
- Babu, N. (1967) 6M101
- Bachmann, R.W. (1967) 2F078
- Bachrach, J. Transl. (1967) 6M044 5B008
- Bakus, R.H. *et al.* (1968) 6M141
- Baczyk, J. (1966) 2M266
- Badenko, L.V. (1966) 6B217
- 2nd Baghmann, R.W. (1967) 4F083
- 2nd Bailey, H.H. (1966) 6F320
- Bailey, R.G. (1966) 5F010
- Baimov, U.A. (1967) 6M041
- Baird, I.E. (1967) 6B076
- Baird, I.E. (1968) 1M062
- Bajorunas, L. and D.B. Duane (1967) 2B023
- Baker, C.D. (1968) 1B008
- 2nd Baker, J.R. (1968) 1G016
- Bakus, G.J. (1968) 4M303 4M364
- Balagurova, M.V. (1966) 6F273
- Balan, V. (1967) 6M102
- 3rd Balani, M.C. (1967) 3M062
- Balech, E. (1965) 2M008
- Ballard, B.S. (1967) 4M147
- Balle Cruellas, P. (1965) 3M211
- Balloni, W., R. Materassi and L. Tomaselli (1966) 3F060
- Balsley, M. (1967) 3F054
- Banarescu, P. (1968) 6F052
- Banarescu, P. and T. Nalbant (1966) 6F388
- Bane, G.W., Jr. (1965) 6M563
- Banerji, S.K. (1967) 7B010
- Bannister, J.L. (1968) 6M518
- BANNOCK (1967) 4M233
- Banse, K. (1968) 2M052
- Bara, G. (1968) 6M048
- Baranova, Z.P. (1967) 6B076
- Baranova, Z.P. (1968) 1M063
- Baranyi, I. and J. Salanki (1967) 4M393
- Barber, R.T. (1967) 2M125
- Barber, R.T. (1968) 2M283
- Barber, V.C. (1966) 6M218
- Bardach, J.E. (1968) 6M306
- Baret, R. *et al.* (1967) 6M443
- 2nd Barham, E.G. (1968) 3M196
- Barker, J.L., Jr. and E. Anders (1968) 2M292
- Barkley, R.A. (1968) 2M416
- Barnard, J.L. (1966) 4M256
- Barnard, J.L. (1967) 4M477
- Barnes, H. and M. Barnes (1968) 4M499
- 2nd Barnes, M. (1968) 4M499
- Barnes, R.D. (1968) 1G022
- Barnwell, F.H. (1968) 4M355
- 2nd Baron, C. (1967) 3B001
- 2nd Barr, D.W. (1968) 1F011
- Barrackpore, Central Inland Fisheries Research Institute (1966) 1B029
- Barrackpore, Central Inland Fisheries Research Institute (1967) 1B061
- Barrell, H. (1968) 7G050
- Barriety, L. (1967) 4B072
- Barrington, E.J.W. and B.B. Rawdon (1967) 6F197

- 2nd Barrnett, R.J. (1966) 6M451
 2nd Barroeta, L.F. (1967) 6B170
 Barros, A. de C. (1965) 6M270
 Barroso, L.M. (1965) 6M269
 3rd Bartell, C.K. (1967) 4M005
 2nd Bartell, C.K. and M. Fingerman (1967) 4M212
 3rd Barth, R. (1966) 3M093
 Barth, R., L.B. Ribas and Y.Y. Braga (1966) 4M024
 Bartoli, P. (1966) 3M010
 Bartoli, P. and G. Prevot (1966) 6M021
 Bartsch, P. (1968) 1G021
 Baruš, V. and F. Moravec (1967) 6F074
 2nd Barzel, D. (1967) 5B014
 Bas, C. (1965) 6M549
 Bas, C. (1967) 5M087
 Bascheri, M.-C. (1965) 6B264
 Bassot, J.M. (1966) 4M206
 3rd Bassot, J.M. (1967) 6M216
 Bassot, J.-M. and M. Martoja (1968) 4F043
 Basu, A.K. (1966) 2B078
 2nd Bath, J. (1967) 2M080
 Battaglia, B. (1967) 4B036
 3rd Baturin, G.N. (1967) 2M242
 Bauchot, M.L. and J. Daget (1967) 6M501
 Baumgarten, H.G. (1967) 6F210
 2nd Bavaru, A. (1967) 4M400
 Baxter, I.G. (1967) 6B076
 Baxter, I.G. (1968) 1M063
 3rd Baxter, K.N. (1968) 6M132
 Baxter, R.A. (1967) 2F067
 Bay, E.C. (1965) 6B249
 Bay, E.C. and L.D. Anderson (1966) 6F308
 Bayagbona, E.O. (1965) 5M024
 Bayer, F.M., G.L. Voss and C.R. Robins (Eds) (1966) 1M066
 Bayer, F.M. et al. (Ed.) (1967) 2M325
 Bayne, B.L. (1967) 6M464
 Bazin, F. and N. Demeuzy (1968) 4M162
 Bé, A.W. (1968) 3M102
 Beak, T.W. (1967) 2B002
 2nd Beak, T.W. and G.G. Wilson (1967) 2F015
 Beamish, F.W.H. (1968) 6M357
 BEAR (1968) 2M218
 Bearden, C.M. (1967) 6B168
 Beardsley, G.L. (1967) 6M213
 2nd Beaulieu, G. (1967) 6B160
 Beaumariage, D.S. and A.C. Wittich (1966) 6M567
 Besumont, J.O. (1965) 1M024
 Becker, J.-D., G. Döhler and K. Egle (1968) 3F105
 Becker, V.E. (M. Grey and E. Roden, Transl.) (n.d.1967?) 6M149
 Beckett, J.S. (1968) 6B055
 Beers, G.D. and W.J. McCornnell (1966) 6F233
 Beers, J.R., D.M. Steven and J.B. Lewis (1968) 3M034
 Beetle, D.E. (1967) 7G005
 Beeton, A.M., S.H. Smith and F.F. Hooper (1967) 2B020
 2nd Begum, A. (1965) 4F108
 Behmer, D.J. (1967) 6F317
 Behrens, M.E. and V.J. Wulff (1967) 4F037
 Beightler, C.S. and W.L. Meier (1965) 7B001
 Beklemishev, K.V. (1965) 2M020
 Beklemishev, K.V. (M. Slessers, Transl.) (1967) 2M021
 Belcher, J.H. and E.M.F. Swale (1967) 3F091
 Belevich, R.R. (M. Slessers, Transl.) (1967) 2M024
 Beliaev, A.V. (1967) 5M047
 Beliaeva, N.V. (1968) 3M056
 Beliaeva, T.V. (1968) 3M055
 Belianina, T.N. (1966) 6B157 6B233
 Bell, E. and R. Reeder (1967) 4M211
 Bell, G.R. (1966) 6B228
 Bell, G.R. (1968) 6B281
 Bell, P.R. and C.L.F. Woodcock (1968) 1G018
 Bell, R.A.I. (1966) 2B022
 Bellan, G. (1965) 4M480 4M493
 Bellan-Santini, D. (1964) 4M269
 Bellan-Santini, D. (1965) 4M479 6M242
 6M526
 Bellan-Santini, D. (1968) 4M323
 Bellemare, M. (1966) 6M292
 Belova, A.V. (1965) 6B156
 Belsare, D.K. (1966) 6F004
 Belyaev, G.M. (1967) 6B023
 Ben Aleya, H. (1966) 5M102
 Bendana, F.E. and M. Fried (1967) 4F032
 2nd Benedict, C.R. (1967) 3F059
 Ben Mustapha, A. (1966) 5M103
 Bennett, E.B. (1966) 2M153
 3rd Bensalem, M. (1968) 4M017
 2nd Benson, A.A. (1967) 3F057
 Bentse, F. (1966) 5F008
 Ben-Tuvia, A. and W. Dickson (Eds) (1968) 1B048
 Berenbeim, D.Ia. (1966) 6M430
 Berger, T.S. (1965) 6M431
 Berger, T.S. (1967) 6B076
 Berger, T.S. (1968) 1M063
 Berger, W.H. (1968) 3M023
 Berger, W.H. and G.R. Heath (1968) 2M418
 2nd Bergerhoff, K. and D.K.O. Chan (1967) 6B132

- | | | | | | |
|-----|---------------------------------------------------|-------------|-----|----------------------------------------------------------|-------------|
| | Bergeron, J. (1966) | 5M125 | | Birky, G.W., Jr. (1967) | 3F125 |
| 2nd | Bergstrom, S.O. (1966) | 2M038 | 2nd | Bishop, N.I. (1967) | 4F031 |
| | Berkholz, G. (1966) | 6F379 | | Bjerknes, J. (1966) | 2M152 |
| | Berlin, J.D. and J.M. Dean (1967) | 6F457 | | Blache, J. (1967) | 6M220 6M222 |
| | Berman, Sh. and A. Ziedin' (1965) | 6F274 | | | 6M233 6M250 |
| | Bernard, F. (1965) | 3M204 | | | 6M251 6M252 |
| | Bernard, M. (1965) | 3M205 | | Blache, J. (1968) | 6M245 |
| 2nd | Bernard, M. (1966) | 3M177 | | Blackburn, M. (1965) | 1M001 |
| | Bernasconi, I. (1966) | 4M341 | | Blackburn, M. (1966) | 1M067 |
| | Berner, L.D. (1967) | 1M137 | | Blacker, R.W. (1967) | 6B076 |
| | Bernhard, M. (1965) | 2M393 2M394 | | Blacker, R.W. (1968) | 1M063 |
| | Berrit, G.R. (1964) | 2M336 | | Blair, C.H. and W.D. Ansel (1968) | 1B017 |
| | Berrit, G.R., R. Gerard and L. Vercesi (1967) | 2M355 | 2nd | Blair, E.T. (n.d.) | 4M537 |
| | Berry, J.E. (1966) | 4F026 | | Blanc, M. (1967) | 6F390 |
| | Berst, A.H. (1967) | 2B080 | | Blanc, M., J. Cadenat and A. Stauch (1968) | 6M244 |
| 3rd | Berthois, L. (1966) | 2M234 | | Blanc, N. and M. Mordechai Abraham (1968) | 6B151 |
| | Berthois, L. and G. Auffret (1966) | 2B061 | 2nd | Blancheteau, M. (1966) | 5M073 |
| | Berthois, L. and A. Gendre (1967) | 2M226 | | Blancheteau, M. and G. Kuro (1966) | 5M074 |
| 2nd | Bertram, C.K.R. (1968) | 6B079 | | Blanco, G.J. (1966) | 4B070 |
| | Bertram, G.C.L. and C.K.R. Bertram (1968) | 6B079 | | Blanc-Vernet, L. (1965) | 4M274 |
| 2nd | Besse, P. (1966) | 6B210 | | Blaxter, J.H.S. (1968) | 6M246 |
| | Besse, P., P. de Kinkelin and J.C. Guillon (1966) | 6B250 | | Bleasdale, J.K.A. (1968) | 7Q047 |
| | Besse, P. et al. (1966) | 5B035 | | Bleyman, L.K. (1967) | 3F035 |
| 2nd | Bettanin, S. (1965) | 3M171 | | Blinova, E.I. (1968) | 4M519 |
| | Betts, J.L., T.W. Beak and G.G. Wilson (1967) | 2F015 | | Bloom, F.E. and R.J. Barnett (1966) | 6M451 |
| | Bey, M. and J. Ripplinger (1966) | 4F122 | 2nd | Bobin, G. (1968) | 4M020 |
| | Beyerle, G.B. and J.E. Williams (1968) | 6F217 | | Bock, W.D. (1968) | 4M475 |
| | Beynon, L.R. (1968) | 2B032 | | Bocquet, J. (1967) | 6M219 |
| | Bhatnagar, G.K. (1966) | 6F172 | | Bodard, M. (1965) | 4M482 |
| 2nd | Bhattacharya, R.K. and K.V. Rao (1968) | 6F322 | | Bodard, M. (1968) | 4M277 |
| | Bhaud, M. (1966) | 3M090 | | Bodeanu, N. and V.H. Skolka (1965) | 4B077 |
| | Bhuyan, B.R. (1967) | 6F013 | | Bodo, F. and J. Bouillon (1968) | 4M021 |
| | Bianchi, A. and R. Marquet (1965) | 2M371 | | Böhlke, J.E. and C.R. Robins (1968) | 6M374 |
| | Biok, H. (1968) | 3B022 | | Boehlke, K.W., O.W. Tiemeier and B.E. Eleftheriou (1967) | 6F006 |
| | Bicudo, C.E. de M. (1965) | 3F007 | | Börnchen, M. (1967) | 4F034 |
| | Biebl, R. and E. Kusel-Fetzman (1966) | 3F022 | | Boeseman, M. (1967) | 6M230 |
| | Billard, R. (1968) | 6F100 | | Boëtius, J. (1968) | 6F188 |
| | Bilton, H.T. and D.W. Jenkinson (1968) | 6B174 | | Bograd-Zisemann, L. (1965) | 6M543 |
| | Bini, G. (1966) | 4M454 4M455 | | Bohl, M. (1966) | 6F069 |
| | | 6M481 | | Boisvert, H., R. Chatelain and J.M. Bassot (1967) | 6M216 |
| | Bini, G. (1967) | 4M456 | 2nd | Bojanic, V. and A. Jurilj (1965) | 4M403 |
| | | 4M462 | | Boldor, S. (1965) | 6F153 |
| | Bini, G. and C. Tagliafico (1966) | 6M483 | 2nd | Bolin, B. (1967) | 2M048 |
| 2nd | Binot, D. and M. Bensalem (1968) | 4M017 | | Bolin, B. (1968) | 2M115 |
| | Binyon, E.J. (1968) | 1M017 | | Bolster, G.C. (1968) | 1M063 |
| | | | | Boltovskoy, E. (1965) | 1M147 |
| | | | | Bone, Q. and N. Holme (1968) | 2M193 |
| | | | | Bonichon, A. (1968) | 4M124 |

- 2nd Bonin, D. (1968) 3M037
 Bonnet, M. (1965) 6M540
 Boonprakob, U. (1967) 6M418
 Booth, R.A. (1967) 6M185
 Boray, J.C. (1966) 4F016
 Borg, P. (1967) 4F096
 Borges, G. de A. (1965) 5M059 6M309
 Borghese, E. (1966) 6M264
 Born, J.W. (1968) 4B063
 Borovaya, L.I. (1968) 1M061
 Bose, S. et al. (1967) 3F106
 3rd Botea, F. (1966) 4F006
 3rd Bothern, C.R. (1968) 6B274
 Bottazzi Massera, E., K. Vijayakrishnan Nair and M.C. Balani (1967) 3M062
 2nd Botte, V. (1967) 6M058
 Bottle, R.T. and H.V. Wyatt (Eds) (1966) 1G001
 Boucher, M. (1965) 2B095
 Boudreault, F.R. (1965) 2M370
 Boudreault, Y. (1965) 5M110
 Boughton, R.V. and W.A. Clemens (1966) 6F064
 2nd Bougis, P. (1968) 2M367
 Bouillon, J. (1968) 4M021
 Bouillon, J. and S. de Moreau-Bosschaert (1968) 4M125
 3rd Bouquaheux, F. (1965) 3M179
 Bourcart, C. and P. Lubet (1965) 4M504
 Bourgoin, J. (1966) 2B060
 Bourgois, F. (1966) 5M044
 2nd Bourlière, F. (Ed.) (1967) 7B018
 Boutry, J.-L. and C. Baron (1967) 3B001
 Bouysse, P. and Y. Le Calvez (1967) 2M060
 Bouysse, P. and J.-R. Vanney (1966) 2M272
 Bovshov's'ka, L.V. (1967) 7G037
 Bowden, A.J., D.L. Inman and V.P. Simmons (1968) 2M207
 Bowden, K.F. and S.H. Sharaf El Din (1966) 2B027 2B028
 Bowden, K.F. and R.A. White (1966) 2M074
 Bowers, E.A. (1966) 6M079
 Bowers, E.A. and B.L. James (1967) 4M290
 2nd Bowers, R. (1967) 2M002
 Bowers, R.L. (1968) 4M496
 Bowles, F.A. (1968) 2M018
 Bowman, R.I. (Ed.) (1966) 1G012
 Bowman, T.E. and J.C. McCain (1967) 3M007
 Boyar, H.C. and R.A. Clifford (1967) 5B013
 2nd Boyd, J.E. (1967) 3F039
 2nd Boyd, J.W. (1967) 2F079
 Boyd, W.L. and J.W. Boyd (1967) 2F079
 Bozko, L., L. Kalisz and T. Suchecka (1966) 6F028
 Braconnot, J.-C. (1968) 3M107
 Braconnot, J.-C. et al. (1966) 2M270
 2nd Bradley, D. (1968) 2M222
 Bråten, T. (1966) 6F003
 Brafield, A.E. and G. Chapman (1967) 4M123
 2nd Braga, L.M. and R. Barth (1966) 3M093
 Braga, J.M. and M.H. Galhano (1965) 4M296
 3rd Braga, Y.Y. (1966) 4M024
 2nd Bragg, R.J. and J.R. Kennedy, Jr. (1968) 3M142
 Brandao, J.M. (1964) 7B005
 2nd Brandenburger Brown, E.A. (1967) 6M024
 Brandham, P.E. (1967) 3F092
 Brattegard, T. (1967) 4M314
 Brattegard, T. (1968) 4M099
 Brattström, H. (1968) 1G002
 Braun, F. (1966) 6F452
 Braune, W. (1966) 3B011
 3rd Braunitzer, G. (1966) 6B126
 Bratseniuk, G.N. (1965) 6B158
 Brazier, M.A.B. (1967) 7G017
 Breder, C.M., Jr. (1967) 6B117
 Breslau, L.R. (1965) 2M396
 Bretthauer, R. (1967) 6F196
 2nd Brezenski, F.T. (1967) 2B082
 Briba, Cl. and J.P. Reys (1966) 4M282
 Bridgeman-Williams, G. and L. Feakes (1968) 7G031
 Bridges, D.W. (1966) 6F154
 Brienne, H. (1966) 6B221
 Brisou, J. and H. Vargues (1965) 2M372
 Britten, R.J. and D.E. Kohne (1968) 6G002
 Brockis, G.J. (1967) 2M067
 Brodskii, K.A. (1967) 3M050 to 3M053
 Brodskii, S.Ia. (1965) 4F063
 Brogden, W.B. and D.A. Warnke (1967) 2M054
 Bronshtein, A.A. and G.A. Piatkina (1966) 6B143
 Brooks, R.R., B.J. Presley and I.R. Kaplan (1968) 2M105
 Brosin, H.-J. and D. Nehring (1968) 2M331
 Brovko, P.A. and L.A. Chernyi (1965) 6F026
 Brown, D.L. and E.B. Tregunna (1967) 4B056

- | | | | | | |
|-----|------------------------------------------------------|-------------|-----|------------------------------------------------------|-------------|
| | Brown, J.S. and M.R. Michel-
Wolwertz (1968) | 3F118 | | Burmakin, E.V. (C.A. McLean,
Transl.) (1964) | 6F008 |
| | Brown, M.C. (1967) | 6F139 | | Burn, R. (1967) | 4M365 |
| 2nd | Brown, M.E. (1967) | 1F012 | | Burns, R.B. (1967) | 6B076 |
| 2nd | Brown, T.J. (1967) | 2F021 | 2nd | Burovina, I.V. and V.G.
Leont'ev (1967) | 6B043 |
| 2nd | Brown, V.M. (1966) | 2B103 | | Burrows, E.M. (1967) | 4M424 |
| | Brown, V.M., D.H.M. Jordan and
B.A. Tiller (1967) | 6F267 | 2nd | Bursa, A.S. (1968) | 2M328 |
| | Brown, V.M., D.G. Shurben and
J.K. Fawell (1967) | 6F268 | | Burt, A. (1966) | 6M347 |
| | Brownell, R.L., Jr. (1968) | 6M145 | | Burton, W.L. Transl. (1967) | 2B004 |
| | Browning, J.S. (1968) | 5M072 | | Busby, R.F., L.M. Hunt and
W.O. Rainnie (1968) | 1M100 |
| | Brownlow, A.E., W. Hunter and
D.W. Parkin (1966) | 2M073 | | Busch, A.W. (1966) | 2B016 |
| | Brundrett, F. (1968) | 2M071 | | Bussing, W.A. (1966) | 6F115 |
| | Brunel, P. (1965) | 4M469 6M492 | | Butler, D.G. and R.W.
Langford (1967) | 6B222 |
| | Brunel, P. (1966) | 6M493 | 2nd | Butler, E.I. (1968) | 2M188 |
| 2nd | Brunel, P. (1968) | 6M201 | | Butler, P.A. (1966) | 2B052 |
| 2nd | Brunet, M. (1965) | 4M350 | | Butler, R.L. and V.M.
Hawthorne (1968) | 6F219 |
| 2nd | Bruni, V. (1965) | 3M228 | | Butorin, N.V. (1966) | 2F045 2F046 |
| 2nd | Bruni, V. (1966) | 2B064 | | Buttner, A. (1966) | 6F313 |
| 2nd | Brunson, R.B. (1967) | 2M360 | 2nd | Buzeta, R.B. (1967) | 6M348 |
| | Bruslé, J. (1968) | 4B014 | | Byczkowska-Smyk, W.
(1967) | 6B193 6B194 |
| | Bryan, G.W. (1967) | 4M236 | | | |
| | Bryden, M.M. (1968) | 6F121 | | | |
| 2nd | Brynildson, C.L. (1967) | 6M485 | | | |
| | Brynildson, O.M. and C.L.
Brynildson (1967) | 6F045 | | | |
| 2nd | Brynildson, O.M. and
P.E. Degurse (1967) | 6F041 | | Cabioch, L. (1968) | 4M258 |
| | Bubnov, V.A. (1967) | 2M251 | | Cable, L.E. (1966) | 3B037 |
| | Buck, J.D. (1968) | 7M021 | | Cable, R.M. and M.B. Michaelis
(1967) | 6M082 |
| 2nd | Buclon, M. (1965) | 6M542 | | Cabrera, J.A. (1965) | 4F015 |
| | Budker, P. (1968) | 6M051 | | Caces-Borja, P. (1967) | 5M080 |
| | Budker, P. and M.-H. du Buit
(1968) | 6M050 | | Cachon, J., M. Cachon
and F. Bouquaheux
(1965) | 3M179 |
| 2nd | Buerkle, U. (1968) | 6M561 | 2nd | Cachon, M. and F. Bouquaheux
(1965) | 3M179 |
| 2nd | Bufe, C.G. (1968) | 2M196 | | Cadbury, B.B. (1967) | 1B031 |
| 2nd | Buffington, E.C. (1968) | 2M282 | | Cadenat, J. (1964) | 6M234 |
| 3rd | Buhrnheim, P.F. (1966) | 6M077 | | Cadenat, J. and A. Stauch
(1965) | 6M308 |
| | Bull, R.J. and B.H. Pringle
(1968) | 3M097 | 2nd | Cadenat, J. and A. Stauch
(1968) | 6M244 |
| | Bullard, B. (1967) | 6M465 | | Cadwalladr, D.A. and
J. Stoneman (1966) | 5F016 |
| | Bullock, G.L. (1966) | 6B229 | | Cahn, P.H. (Ed.) (1967) | 6B190 |
| 2nd | Bullock, W.L. (1966) | 6F076 | | Cairns, J.L. (1968) | 2M208 |
| | Bullock, W.L. (1966) | 6M083 | | Calderón, E.G. (1965) | 6F424 |
| | Bunt, A.H. and E.A. Ashby
(1967) | 6F192 | | Calderon, E.G. (1966) | 6F190 |
| 2nd | Burba, M. (1967) | 3F049 | | Calderoni, P. (1966) | 6F381 |
| | Burbanck, W.D. and D.M. Spoon
(1967) | 2F055 | | Caldwell, R.S. (1967) | 6F144 |
| | Burdon, T.W. (n.d.) | 5M098 | | Calhoun, J.C., Jr. (1968) | 7M028 |
| 2nd | Burgess, G.H.O. (n.d.) | 6M046 | | California. Institute of
Marine Resources (1966) | 1M158 |
| | Burke, J.C. (1968) | 2M420 | | Callame, B. (1968) | 2M094 |
| | Burkholder, P.R. (1968) | 7M019 | | Calvert, S.E. (1968) | 2M121 |
| 3rd | Burkholder, P.R. (1968) | 7M020 | | CALYPSO (1964) | 2M339 |
| 2nd | Burlia, V.I. (1966) | 6F366 | | CALYPSO (1965) | 2M385 3M185 |
| | Burlini, G. and D. Voltolina
(1967) | 3M063 | | | |

- 2nd Cameron, J.F. (1966) 2F004
Campana-Rouget, Y. and
M. Razarihelisoa (1965) 6M380
- 2nd Campbell, F. (1968) 4M356
Campbell, G. and R.M. MacKelvie
(1968) 6F110
- 2nd Campbell, H.J. and J.D.
Fortune, Jr. (1967) 6F040
Campbell, R.D. (1967) 4M428
Campbell, R.D. (1968) 4M064
Campbell, R.D. and F. Campbell
(1968) 4M356
- Canada. Fisheries Research
Board (1966) 1M146 1B057
Canadian Council of Resource
Ministers (1967) 1B033 1B034
1B035
- 2nd Canu, S. (1965) 4M447
Cantell, C.-E. (1967) 3M233
Canter, H.M. and W.G. Lund
(1966) 3F132
CAPE ST. MARY (1967) 2M304 2M305
2M313
- Capocaccia, L. (1965) 4M446
Carbonneau, J. (1965) 5M109 6M496
Carbonneau, J. (1967) 6M301
Cardenas, M.F. (1966) 4M488
Cardinal, A. (1965) 4M468
Cardinal, A. (1967) 4M025 4M405
Cardot, J. (1966) 4F111
Carefoot, T.H. (1967) 4M391
Carli, A. (1966) 4M369
Carli, A.M. and A. Loi (1965) 6M469
CARLOS DARWIN (1966) 5M069 5M071
Carlson, H., K. Richter and
H. Walden (1967) 2M006
Carlson, P.R. (1968) 2M126
- Carlucci, A.F. and S.B. Silber-
nagel (1966) 2M031
Carlucci, A.F. and J.D.H.
Strickland (1968) 2M422
Carpine, C. (1965) 4M491
Carr, A. (1967) 1G004
2nd Carr, A. (1967) 4M210
Carr, A. and R.M. Ingle
(R. Marquez, Transl.) (1965) 6M490
- 2nd Carr, N.G. (1967) 4F061
Carrada, G.C. (1965) 4B082
Carrada, G.C. and C.F. Sacchi
(1965) 2B100
Carré, C. (1966) 3M089
Carruthers, J.N. (1966) 2M045
Carruthers, J.N. (1968) 2M162
Carter, L.J. (1968) 6F202
Carthy, J.D. and D.R. Arthur
(Eds) (1968) 2M403
Carthy, J.D. and G.E. Newell
(Eds) (1968) 7G028
Cartwright, D.P. (1966) 2F019
Carvalho, J. de Paiva and
S.Y. Pinto (1965) 6M406
- 2nd Carver, T.C. and E.H.
Dustman (1967) 2B054
CARYN (1968) 2M218
- 2nd Casabianca, M.L. (1965) 2B097
Casanova, J.P. (1965) 3M219
Casanova, J.-P. (1966) 3M159 3B029
Casanova-Soulier, B.
(1968) 3M005
Casciano, D.L. (1967) 2M122
- 2nd Case, J.F. (1968) 4M357
Cashman, C.Z. (1968) 2M347
Caso, M.G. Transl. (1965) 5M106
Caspers, H. (1968) 2B037
Cassie, R.M. and A.D.
Michael (1968) 4M228
- 2nd Castellucci, V.F. and
J.M. Nusrata (1967) 4M376
2nd Castellvi, J. (1965) 2M374 6M497
Castellvi, J. (1967) 3M182
Castenholz, R.W. (1967) 4M310
Castle, P.H.J. (1967) 6B106
Castle, P.H.J. (1968) 6M290
Castro Aguirre, J.L. (1965) 6M488
Catala, R. (1966) 1M092
Caulfield, H.P., Jr. (1966) 7B015
Caulfield, W. (1968) 6B172
Cavaliere, A. (1967) 6B177
- 2nd Cavicchioli, G. and P.
Guarnieri (1965) 6F351
Cavinato, G. (1965) 6M532
2nd Cawthorn, M.W. (1967) 6M052
- 2nd Cazale, H. and J. Vassal
(n.d. 1966?) 2M040
Cazaux, C. (1965) 4M483
2nd Ceccaldi, H.J. (1965) 3M076
Celan, M. and A. Bavaru
(1967) 4M400
- 2nd Celso, S.T. (1965) 5M037
2nd Cendrero, O. (1967) 6B189
Cendrero, O. and F. Ramos
(1967) 4M398
Cervigón, F. (1966) 6M273
Cervigón, F. (1967) 6M508
Chadwick, H.K. (1967) 6F042
CHAIN (1965) 3M187
CHAIN (1968) 2M218
- Chakrabarty, R.D. and S.B.
Singh (1967) 6F083
Chakroun, F. (1966) 3M140 6M379
Challenger Society (1966) 1M164
Chalysheva, N.I. (1968) 2M426
- 2nd Chamard, P. (1965) 2M389
Chamley, H. (1965) 2M148
Champagnat, C. (1966) 5M052
- 3rd Chan, D.K.O. (1967) 6B132
Chan, S.T.H. and J.G.
Phillips (1967) 6M560
Chan, W.L. (1967) 6M071
Chang, D.K. and J.G.
Phillips (1967) 6M393
Chang, Tin Chong (1967) 6F061

- | | | | |
|-----------------------------------------------------------|-------------|-------------------------------------------------|-------------|
| Chanu, J. and Y. Le Grand (1965) | 2M382 | Chokder, A.H. and A. Begum (1965) | 4F108 |
| Chapa, H.S. (1966) | 5M064 | Chopard, L. (1966) | 6M302 |
| Chapa Saldana, H. (1966) | 6B259 | 2nd Christensen, A.M. (1966) | 6M022 |
| 2nd Chapman, D.G. (1965) | 6M565 | Christiansen, B.O. (1965) | 4M061 |
| Chapman, D.G. (1967) | 7G018 | Christomanos, A.A. (1966) | 6M271 |
| Chapman, D.E. (1966) | 6M223 | Christomanos, A.A. and A. Pavlopoulou (1966) | 6B147 6F213 |
| Chapman, D.M. (1968) | 3M083 | Christy, F.T., Jr. (1966) | 7M032 7M034 |
| Chapman, D.W., H.J. Campbell and J.D. Fortune, Jr. (1967) | 6F040 | Chubb, J.C. (1967) | 6F087 |
| 2nd Chapman, G. (1967) | 4M123 | Chubb, J.C. (1968) | 1F002 |
| Chapman, R.A. (1966) | 4M173 | Chulitskaia, E.V. (1968) | 6B122 |
| 3rd Chappel, C. (1967) | 6B031 | Chytra, F. (1966) | 6F440 |
| CHARCOT (1968) | 3M157 | Chussainowa, N.Z. (1966) | 2B085 |
| Charakaia, L.I. and K.G. Konstantinov (1967) | 6M387 | Ciardelli, A. (1967) | 6M007 |
| Chase, R.L. and J.B. Hersey (1968) | 2M218 | 3rd Ciereszko, L.S. (1968) | 4M370 |
| Chassard-Bouchaud, C. and Y. Couturier (1968) | 6M240 | 3rd Cipolla, R.J. (1968) | 7M022 |
| Chassé, C. (1963) | 4M385 | Claire, E.W. and R.W. Phillips (1968) | 6F223 |
| Chassé, C. and J. Picard (1968) | 4M237 | Clancy, E.P. (1968) | 2M254 |
| Chaston, I. (1968) | 6F446 | Clark, A. (1968) | 4M466 |
| 2nd Chatelain, R. and J.M. Bassot (1967) | 6M216 | Clark, A.H. and A.M. Clark (1967) | 4M478 |
| Chauhan, V.D. (1966) | 2M116 | 2nd Clark, A.M. (1967) | 4M478 |
| 2nd Chavy, P. and E. Devillaz (n.d.1966?) | 2M041 | Clark II, G.R. (1968) | 4B034 |
| Chebanov, S.M. (1965) | 6M036 | 2nd Clark, J.G. (1967) | 1M148 |
| Chebotareva, M.A. (1967) | 6B167 | Clark, J.G., R. Dann and J.R. Yarnall (1966) | 1M157 |
| Chechuro, E.G. (1965) | 3F001 | Clark, M.E. (1968) | 4M069 4M363 |
| 2nd Cheek, R.P. (1966) | 6F423 | Clarke, M.R. (1967) | 6M013 |
| Chen, J.T.F. and H.T. Weng (1965) | 6M072 | Clarke, R.H. (1968) | 2M224 |
| Chen, Tchaw-ren (1967) | 6B090 | 3rd Clarke, W.B. (1967) | 2M064 |
| Cheprakova, Iu.I. (1966) | 6M432 | Clarkson, E.N.K. (1967) | 4B008 |
| Cheremisina, R.A. (1967) | 6B076 | Clausen, C. (1967) | 4M316 |
| Chernin, E. (1967) | 4F009 | Clegg, J.S. (1967) | 4M087 |
| 2nd Chernyi, L.A. (1965) | 6F026 | Clem, I.W., F. De Boutaud and M.M. Sigel (1967) | 6M212 |
| Chesselet, R. (1967) | 2M275 | Clemens, H.P. and T. Inslee (1968) | 6F215 |
| Chesselet, R. and C. Lalou (1965) | 2M386 | 2nd Clemens, W.A. (1966) | 6F064 |
| Chesselet, R., C. Lalou and D. Nordemann (1965) | 2M385 | 2nd Clifford, R.A. (1967) | 5B013 |
| Chétail, M., D. Binot and M. Bensalem (1968) | 4M017 | Closs, D. and V. Medeiros (1966) | 6B223 |
| Chhonkar, P.K. and N.S. Subba-Rao (1966) | 6M466 | CLUPEA (1967) | 1M136 |
| 2nd Chia, Fu-Shiang (1968) | 4M342 | 2nd Clymo, R.S. (1967) | 1B007 |
| Chiba, Y. et al. (1967) | 3F107 | Cobb, J.L.S. (1967) | 4M090 |
| Childers, W.F. (1967) | 6F125 | Coche, A.G. (1967) | 6B059 6B071 |
| Childress, J.J. (1968) | 4M126 | Coe, M.J. (1967) | 6F275 |
| Chiodi, O.R. (1966) | 6M349 | Cognetti Varriale, A.M. (1965) | 4M441 |
| Chipman, W. (1965) | 2M387 | 2nd Coil, W.H. and R.E. Kuntz (1966) | 6M067 |
| Chislenko, L.L. (1967) | 6M215 | Colby, P.J. and L.L. Smith, Jr. (1967) | 6F038 |
| Chizhova, T.P. (1965) | 6B049 | Cole, H.A. (1968) | 6M130 |
| Choe, S. (1966) | 3M167 | Cole, K. (1967) | 4M415 |
| CHOFU MARU (1967) | 2M308 2M316 | Cole, M.E. (1966) | 4F002 |
| | | Colinvaux, L.H. (1966) | 4M331 |
| | | Colinvaux, P.A. (1968) | 2F025 |

- Collard, S.B. (1966) 3M152
 Collett, W.F. (1967) 2B057
 Collier, A. (1967) 3B012
 Collins, C.H. (Ed.) (1967) 1G009
 2nd Collins, G.B. and P.S. Trefethen (1968) 6B173
 3rd Collins, G.H. (1967) 6M421
 2nd Collins, G.H. and R.R. Cowden (1966) 4M013
 2nd Collins, J.I. (1968) 2M198
 Colman, J.S. (Ed.) (1966) 1M161
 Colwell, R.R. and A.K. Sparks (1967) 4M431
 Comb, D.C. and D.J. Silver (1966) 4M439
 2nd Combes, C. (1965) 6F385
 Compere, P. (1967) 3F015
 Conover, J.T. (1968) 4M412
 Conover, R.J. and E.D.S. Corner (1968) 3M080
 Conroy, D.A. (1966) 6B138 6B230
 Conroy, D.A. (Comp.) (1968) 7B007
 2nd Conway, E. (1967) 4M418
 Conway, E. (1967) 7G042
 Cook, J.R. (1967) 3F119
 Cook, S.F., Jr. and R.L. Moore (1966) 6F335
 Cooke, C.H. (1967) 5G001
 Coomans, H.E. (1965) 4M534
 Coomans, H.E. (1967) 4M180
 Cooper, C.Z. and C.R. Benedict (1967) 3F059
 Cooper, E.L. (1967) 6F046
 Cooper, L.H.N. (1967) 2B069
 Cooper, L.H.N. (1968) 2M172
 Copeland, B.J. (1967) 2M061
 Copeland, D.E. (1967) 4F066
 2nd Copes, F.A. and C. Johnston (1965) 6F175
 Copp, S.S. (1966) 1B009
 3rd Cordeiro de Moura, S.J. (1964) 6M512
 Cordonnier, L.M. and H.L. Ward (1967) 6B097
 Corkett, C.J. and D.L. Urry (1968) 3M081
 2nd Corner, E.D.S. (1968) 3M080
 Corner, E.D.S., A.J. Southward and E.C. Southward (1968) 4M246
 Corner, M.A. and J.P. Schadé (1967) 6M061
 3rd Cornick, J.W. (1969) 6M021
 Cornick, J.W. and J.E. Stewart (1968) 6M351 6M353
 Corning, W.C. and S. Freed (1968) 3F063
 Corning, W.C. and S.C. Ratner (Eds) (1967) 4F116
 Cornman, I. (1968) 7M024
 Costa, R.R. (1967) 3F020
 2nd Coste, B. (1964) 2M147
 Coste, B. and H.-J. Minas (1967) 2M279
 2nd Costea, E. and I. Nichiteanu (1965) 6F433
 3rd Costello, T.J. (1968) 6M370
 Costin, J.M. (1968) 2M290
 Cottarelli, V. (1966) 4M453
 Cottiglia, M. (1965) 6F435
 Cottrell, G.A. and M. Maser (1967) 4M091
 Couch, E.F. (1967) 4F048
 Courtenay, W.R., Jr. (1967) 6M198
 Courtois, G. and A. Monaco (1966) 2M229
 Courtright, A.M. (Ed.) (n.d.) 1B055
 2nd Courville, D.A. (1967) 1M074
 Couture, R. (1965) 6B260
 2nd Couturier, Y. (1968) 6M240
 3rd Cowden, R.R. (1966) 4M013
 Cowden, R.R. (1967) 4B019
 2nd Cox, F.E.G. (1967) 1B032
 Cox, R.A., M.J. McCartney and F. Culkin (1968) 2M219
 Cox, R.M. and P. Fay (1967) 4F075
 Crabbe, L.J. (Ed.) (1967) 1B037
 Craig, H., R.F. Weiss and W.B. Clarke (1967) 2M064
 Craig, R.E. (1967) 6B076
 Craig, R.E. and R.G. Lawrie (1966) 5M121
 2nd Craigie, J.S. (1966) 3M096
 CRAWFORD (1966) 3M174
 Crepon, M. (1965) 2M380
 Cressey, R.F. (1967) 6M462
 Crisafi, P. (1965) 3M222 6M467
 Crisp, D.J. (1968) 4M523
 Crisp, D.J. and D.A. Ritz (1968) 4M079
 2nd Cristian, A. (1965) 6F432
 Cristian, A., E. Costea and I. Nichiteanu (1965) 6F433
 3rd Croasdale, H. (1965) 3F099
 Crocker, D.W. and D.W. Barr (1968) 1F011
 Crompton, D.W.T. (1967) 4F091
 Cronan, D.S. and J.S. Tooms (1968) 2M185
 2nd Cronquist, A. (1967) 4B003
 Crosby, D.G., R.K. Tucker and N. Aharonson (1966) 3M004
 2nd Crosby, E.C. (1967) 6F182
 Crosnier, A. (1964) 5M053
 Cross, D.G. (1967) 6B076
 Cross, D.G. (1968) 1M063
 2nd Cross, F.B. (1966) 6F209
 Cross, F.B. (1967) 1F009
 Crutchfield, J.A. (1965) 5B042
 Cruz, J.A. (1966) 6B254
 Csanady, G.T. (1968) 2F039

- Deleau, P.C. (1965) 2M398
 Delepine, R. (1967) 4M165
 DeLisle, D.G.,
 D.H. Takahashi and S.W.
 Weeber (1967) 3F103
 Dell, M.B. (1968) 6B150
 Della Croce, N. (1965) 3M223
 Della Croce, N. and S. Bettanin
 (1965) 3M171
 Delmendo, M.N. (1967) 6F425
 2nd Delong, R.L. (1968) 6M205
 Delosme, R. (1967) 4B059
 Delrio, G. and V. Botte (1967) 6M058
 De Mattos Bicudo, C.E. and
 R.M. Teixeira Bicudo (1967) 3F023
 Dement'eva, T.F. (1967) 6B061
 2nd Demetropoulos, A. (1968) 2M157
 2nd Demeuzy, N. (1968) 4M162
 de Monte, T. and G. Pilleri
 (1968) 6M286 6M287
 2nd de Moreau-Bosschaert, S. (1968) 4M125
 den Hartog, C. (1968) 4M252
 2nd Denizot, M. and L. Berthois
 (1966) 2M234
 Dennis, E.A. (1967) 6M186
 3rd Dennis, M.J. (1967) 4M377 4M432
 Denoyelles, F., Jr. (1967) 3F024
 2nd De Oliveira, E.C., Jr. (1966) 4M335
 2nd de Paiva, J. and S.Y. Pinto
 (1965) 6M406
 2nd de Pauw, N. (1968) 2M169
 Derijard, R. (1963) 4M383
 Derijard, R. (1965) 4M344
 2nd Desai, B.N. (1968) 4M319
 Deschiens, R. (1968) 4F040 4F042
 2nd Desrosieres, R. and J.
 Le Bourhis (1967) 3M006
 Deuser, W.G., E.T. Degens and
 R.R.L. Guillard (1968) 2M293
 Deutsch, S. (1968) 2M263
 de Veen, J.F. (1968) 1M063
 Devèze, L. and Y. Fauvel (1966) 3B028
 3rd Devillez, E. (n.d.1966?) 2M041
 2nd Devillers, C. (1965) 6B154 6G001
 de Vincentiis, M. and W. Rüdiger
 (1967) 3M085
 Devold, F. (1967) 6B076
 Dexter, D.M. (1967) 4M146
 Dharmamba, M. (1967) 6M105
 2nd Dhawan, R.M. (1967) 3M027
 Dhulkhed, M.K. (1967) 6M099
 DIAMANTINA (1966) 1M162
 2nd Diamond, J. (1968) 6F280
 Díaz-Piferrer, M. (1967) 4M484
 Dick, M.W. (1968) 4B026
 2nd Dickson, W. (Ed.) (1968) 1B048
 Dietrich, G. (1968) 1M061
 Dietz, R.S. and H.J. Knebel
 (1968) 2M400
 Digby, P.S.B. (1967) 4M068 6M014
- Dill, W.A. and T.V.R. Pillay
 (1968) 6F329
 Dillard, G.E. (1967) 4F070
 2nd Dimitriou, D. (n.d.) 3M065
 Dimov, I. (1965) 3M220
 2nd Dinkov, Ts. (1966) 6F231
 DISCOVERY (1968) 2M216
 2nd Dixon, K.E. (1967) 4M003
 2nd Dizon, A.E. and H.R.
 Fernandez (1968) 6B115
 Dmitrieva, A.A. (1967) 2M244
 2nd Doby, J.M. (1965) 6F386
 Doby, J.-M. and L. Jarecka
 (1966) 6B019
 Doby, J.M. et al. (1966) 4F025
 2nd Doby, B.M. (1967) 6B199
 2nd Dockrill, A. and J.W.
 Cornick (1969) 6M021
 2nd Dodge, J.D. (1967) 3M148
 Dodge, J.D. (1967) 3M150
 2nd Döhler, G. and K. Egler
 (1968) 3F105
 Dönges, J. and W. Harder
 (1966) 6F448
 Dörjes, J. (1968) 4M513
 2nd Doggenweiler, C.F. (1966) 4M014
 Dohle, W. (1967) 4M299
 Dolgikh, A.V. and N.N.
 Naidenova (1967) 6M437
 Dollfus, R.P. (1966) 4M066
 Donaldson, E.M. and J.R.
 McBride (1967) 6F198
 2nd Donaldson, J.R. (1968) 6B085
 Donászy, E. (1966) 6F306
 Donguy, J.R. and M. Prive
 (1964) 2M343
 Donnelly, P.V. et al.
 (1966) 2M137
 Donnelly, P.V. et al.
 (1967) 2B087
 Donovan, D.T. (Ed.) (1968) 2M190
 2nd Donze, M. (1966) 4M197
 Dore, B.D. (1968) 2M214
 2nd Dornfeld, E.J. (1967) 4M329
 Dorofeeva, E.A. (1967) 6F062
 Dorsett, D.A. (1967) 6M176
 Doshi, G.R. (1967) 2M326
 dos Santos, E.P., R. Saraiva
 da Costa and S.J. Cordeiro
 de Moura (1964) 6M512
 2nd Doty, M.S. (1968) 4M371
 Doty, M.S., J. Newhouse and
 R.T. Tsuda (1967) 3B014
 3rd Doudoroff, P. (1968) 6B053
 Douglas, S.D. et al.
 (1967) 3M161
 Dov Por, F. (1964) 3M165
 2nd Downie, C. (1966) 3M017
 Drabkova, V.G. (1966) 4F114
 Draganovici-Duca, M. (1967) 2F082

- Draganovici-Duca, M. et al.
(1965) 2F028
- 3rd Drăgăsanu, S. (1965) 6F431 6F434
- Dragesund, O. (1967) 6B076
- Dragesund, O. (1968) 1M063
- Dragovich, A. and J.A. Kelly,
Jr. (1967) 6M006
- Drapkin, E.I. (1967) 6M195
- 2nd Drebes, G. (1968) 4M153
- 2nd Dreiev, A.A. (1968) 2B043
- Dresscher, T.G.N. (1966) 4M026
- Drinnan, R.E. and L.A. England
(1965) 4M044
- Drop, M.R. and E.J. Ferguson
Wood (Eds.) (1968) 1B028
- Drozдова, T.V., A.V. Kochenov
and G.N. Baturin (1967) 2M242
- Drukker, J. and J.P. Schadé
(1967) 6M062
- Drzycimski, I. (1967) 4M301 4M307
- Drzycimski, I. (1968) 4M100 4M111
- 2nd Duane, D.B. (1967) 2B023
- Du Buit, M.H. (1966) 6M433
- 2nd du Buit, M.-H. (1968) 6M050
- 2nd Duca, M.D. and F. Botea (1966) 4F006
- Ducros, C. (1967) 4B037
- Duddington, C.L. (1966) 4M027
- Duffy, J.R. and D. O'Connell
(1968) 6B056
- Duke, T.W. (1967) 6B025
- Dukina, V.V. (1967) 3M011
- Dulzetto, F. (1966) 6M479
- Dumont, J.N., E. Anderson
and G. Winner (1966) 4M434
- 2nd Duncan, K.W. (1967) 6F057
- 2nd Dunel, S. (1966) 6B141
- 3rd Dupree, H.K. (1967) 6B028
- 2nd Durand, J. and A. François
(1966) 6F276
- Durand, J.R. (1967) 6M025
- Durchon, M. (1967) 7G045
- 2nd Durchon, M. (1968) 4M131
- Durve, V.S. and K.V. George
(1967) 6B060
- DuShane, H. and G.G. Sphon
(1968) 4M366
- Dussart, B. (1967) 1F005
- Dussart, B.H. (1967) 2F076 3B021
- Dussart, B.H. (1968) 3F044
- 3rd Dustman, E.H. (1967) 2B054
- Duthie, H.H. (1968) 3F131
- Dutt, N.H. (1966) 6F324
- Duvault, Y. (1965) 3M186
- Dyakonov, A.M. (R. Finesilver,
Transl.) (1967) 4M038
- Dybern, B.I. (1967) 2M205 4M304
- Dzhalilov, U.D. and N.G.
Gavrilova (1967) 6B045
- Dzhelineo, St. (1966) 6M453
- Dzhisalov, N. (1966) 6F235
- Dzhisalov, N. and N.
Rankovich (1966) 5F012
- Eakin, R.E., A. Westfall
and M.J. Dennis (1967) 4M377
- Eakin, R.M., J.A. Westfall
and M.J. Dennis (1967) 4M432
- Eber, L.E., J.F.T. Saur
and O.E. Sette (1968) 2M361
- Eberhardt, L.L. and R.E.
Nakatani (1968) 7G011
- Ebert, E. and P.W. Muller
(1968) 7G024
- Ebringer, L. et al.
(1967) 3F058
- 3rd Eccles, D.H. (1967) 4F022
- Eckert, H.R. (1965) 3M045
- Edelhauser, H.F. and K.A.
Siegesmund (1968) 6F288
- 2nd Edel'shtein, K.K. (1966) 2F044
- Edelstein, T. and J.
McLachlan (1966) 6M313
- Edelstein, T. and J.
McLachlan (1967) 4M416
- Edmunds, M. (1968) 4M117
- Edsall, T.A. (1967) 6F126
- Edsavage, H. (1968) 4M526 4B067
- Edwards, R.W. and V.M.
Brown (1966) 2B103
- Egami, N. and Y. Hyodo-
Taguchi (1967) 6F378
- Egenaes, W.N. (1966) 1M002
- 2nd Egger, K. (1967) 4F127
- Eguchi, E. and T.H. Water-
man (1967) 6M257
- 3rd Egle, K. (1968) 3F105
- Ehrhardt, J.-P. (1967) 3M039
- Ehrhardt, J.-P. (1968) 1M029 3M038
- Ehrhardt, J.-P. and D. Bonin
(1968) 3M037
- Eibl-Eibesfeldt, I. (1966) 1M058
- 2nd Eleftheriou, A. (1968) 4M249
- 3rd Eleftheriou, B.E. (1967) 6F006
- Eley, J.H. and J. Myers
(1967) 3B026
- Elgler, C. (1966) 2B046
- Elizarova, N.S. (1965) 6F354
- Ellett, D.Y. (1967) 6B076
- Ellett, D.J. (1968) 1M061
- 2nd Ellett, S. (1967) 6B073
- Elliot, J.M. (1967) 6F058
- Elliot, R.F. (1967) 4F120
- Elsasser, W.M. (1968) 2M089
- ELTANIN (1968) 6M290
- Emerson, D.N. (1966) 4B029
- Emerson, D.N. (1967) 4F113
- 2nd Emery, K.O. (1966) 2B074

- | | | | | |
|-----|--------------------------------------------------------|-------|----------------------------------------------------------------------------------------------------------------|-------------------------------|
| | Emig, C.C. (1965) | 4M273 | Eziuzo, E.N.C. (1965) | 6M235 |
| | Emig, C.C. (1966) | 2M189 | Ezzat, A. (1964) | 6B121 |
| 2nd | Emiliani, C. (1968) | 4M196 | | |
| | Emiliani, C. and J.D. Milliman (1966) | 2M437 | | |
| | Engel, I. (1966) | 2M269 | FAO (1966) | 1F017 5M034 |
| | Engel, I. (1968) 2M069 | 2M365 | | 7M031 7G046 |
| | Enger, P.S. (1967) | 6M395 | FAO (1967) | 1G006 1G007 |
| | Enger, P.S. and R. Andersen (1967) | 6B184 | | 1G008 5M031 |
| | Enger, S. (1966) | 6M316 | FAO (1968) | 5B034 1M028 1M038 |
| 2nd | England, L.A. (1965) | 4M044 | | 1M082 1M093 |
| | English, T.S. (1967) | 6M194 | | 1M095 1M103 |
| 3rd | Engström, K. (1966) | 2B021 | | 5M116 |
| 2nd | Engvall, L.-O. (Comp.) (1968) | 5M117 | 2nd FAO Department of Fisheries (1968) | 1M045 |
| | Epel, D. (1967) | 4M389 | FAO. Department of Fisheries (1968) | 1F014 |
| | Eppley, R.W. and J.D.H. Strickland (1968) | 3M190 | FAO. Department of Fisheries. Continuing Working Party on Fishery Statistics in the North Atlantic Area (1967) | 5B022 5B023 |
| | Eppley, R.W., R.W. Holmes and J.D.H. Strickland (1968) | 3M026 | FAO. Department of Fisheries and Department of Public Relations and Legal Affairs (1966) | 7B012 |
| | Epstein, F.H. and R. Whittam (1967) | 6B214 | FAO. Department of Fisheries, Fishery Resources and Exploitation Division, Inland Fishery Branch (1966) | 1F022 |
| 2nd | Ercolani, A. (1966) | 4M451 | FAO. Department of Public Relations and Legal Affairs, Legislation Branch (1968) | 7M036 |
| 2nd | Erickson, B.H. (1968) | 2M277 | FAO. Fishery Resources and Exploitation Division, Biological Data Section (1968) | 7B009 |
| | Ericson, D.B. and G. Wollin (1967) | 1M013 | 2nd FAO. Fishery Resources and Exploitation Division, Biological Data Section (1968) | 7B022 1F013 5B019 5F007 6B218 |
| | Ermolaev, V.I. (1965) | 3F068 | Fain, G., F.H. Middleton and R.S. Haas (1968) | 2M262 |
| | Ernst, J. (1968) | 4M414 | Faganelli, A. (1965) | 2M358 |
| | Ershova, M.G. and K.K. Edel'shtein (1966) | 2F044 | Fagetti, G.E. (1968) | 3M134 |
| | Ertl, M. (1966) | 3F002 | Faktorovitch, K.A. (1966) | 6B208 |
| | Etges, F.J. and L.S. Ritchie (1966) | 4F017 | Farchi, G. (1966) | 7G038 |
| | Ettl, H. (1965) | 3F093 | Farchi, G. and D. Giucci (1966) | 7G039 |
| | EUPEN (1965) | 1M078 | Farley, R.D. and J.F. Case (1968) | 4M357 |
| | EUPEN (1966) | 1M079 | 2nd Farooqi, P.B. (1968) | 4M525 |
| | European Free Trade Association (1966) | 5B039 | Farris, V.K. (1968) | 4F044 |
| | Euzet, L. and C. Combes (1965) | 6F385 | | |
| | Euzet, L. and C. Maillard (1967) | 6M221 | | |
| | Euzet, L. and G. Oliver (1967) | 6M217 | | |
| 2nd | Evans, E.E. and H.K. Dupree (1967) | 6B028 | | |
| | Evans, F. (1968) | 4M348 | | |
| 2nd | Everhart, W.H. and K.M. Muth (1968) | 6F082 | | |
| | Evoy, W.H. (1967) | 4F067 | | |
| | Eutuhova, B.R. (1968) | 1M063 | | |
| | Ewald, J.J. (1965) | 5M005 | | |
| | Ewer, D.W. (1965) | 4B011 | | |
| | Ewer, D.W. (n.d.) | 2F001 | | |
| | Ewers, W.H. (1967) | 4B024 | | |
| 2nd | Ewing, J. and R.E. Hautz (1968) | 2M210 | | |
| 2nd | Ewing, J. and X. LePichon (1968) | 2M209 | | |
| 3rd | Ewing, M. (1967) | 2M051 | | |
| | EXPLORER (1967) | 1M136 | | |
| | Eyries, M. (1968) | 2M095 | | |
| | Eyster, C. (1968) | 3F075 | | |

- 2nd Farrow, G.E. (1968) 6M276
 Faure, L. (1966) 6M332
 3rd Fautrez, J. (1967) 3F066
 2nd Fautrez-Firlefyn, N. and J. Fautrez (1967) 3F066
 Fauvel, Y. (1965) 2M373
 Fauvel, Y. (1966) 2B063
 2nd Fauvel, Y. (1966) 3B028
 Favorite, F. (1967) 2M014
 3rd Fawell, J.K. (1967) 6F268
 2nd Fay, P. (1967) 4F075
 2nd Feakes, L. (1968) 7G031
 Febvre, J. (1965) 4B078
 Febvre, J. (1966) 4B046
 Febvre, J. and P. Mars (1966) 2B058
 Feddern, H.A. (1968) 6M371
 Feder, H.M. (1967) 4M317
 Fedii, V.A. (1966) 3M008
 Fedorov, A.F. (1965) 2M351
 2nd Fedorov, A.F. (1967) 6M390
 Fedorov, S.S. (1966) 6M317
 3rd Fedorov, V.D. (1967) 3F098
 Fedorov, V.D. et al (1967) 3B013 3B020
 Fedorova, G.V. (1967) 6B111
 Fedorova, Z.B. (1968) 2M131
 2nd Fedosov, M.V. (1965) 3M013
 2nd Fedosov, M.V. (M. Slessers, Transl.) (1967) 3M012
 Fee, E. (1967) 6F413
 Feldmann, G. and M. Bodard (1965) 4M482
 Feldmann, J. (1966) 4M404
 Feldman, J.F. 3F085
 Felger, G. and B. Meissner (1967) 2F093
 Felicini, G. (1965) 3M016
 Fell, J.W. (1966) 4M535
 Fenaux, L. (1965) 3M229
 Fenaux, R. (1966) 3M094
 Fenaux, R. (1968) 4M018
 Fenderson, O.C., W.H. Everhart and K.M. Muth (1968) 6F082
 Ferguson, E., Jr. (1967) 4F084
 Ferguson, R.H. (1966) 2F011
 2nd Ferguson Wood, E.J. (Ed) (1968) 1B028
 3M032 3M136
 3M189
 3rd Fernandez, H.R. (1968) 6B115
 Fernandez, J. (1966) 4F033
 Ferrando, H.J. (1966) 1M126
 2nd Ferrari, G. and F. Renosto (1967) 3F100
 2nd Ferraro, M.G. (1967) 6M413
 Ferreira, H. (1965) 5M107
 Feth, J.H. (1966) 2B015
 3rd Feutrie, J. (1966) 2F051
 Fey, F. (1965) 6B238
 Ficq, A. (1966) 4M440
 2nd Field, H. (Ed.) (1965) 7G032
 Field, J. and H. Field (Eds) (1965) 7G032
 Fierro, G. (1965) 2M405
 Figueras, A. (1966) 6B155
 2nd Figueras, A. (1967) 6B188
 Fijan, N.N. (1966) 6F330
 Filarski, J. (1968) 1M061
 Filippov, D.M., S.E. Navrotskaia and Z.N. Matveeva (1968) 2M129
 Fillion, D.B. (1967) 4F010
 Filuk, J. (1965) 6B002
 Finesilver, R. Transl (1967) 4M038
 3rd Fingerman, M. (1967) 4M212
 2nd Fingerman, M. and C.K. Bartell (1967) 4M005
 Finogenova, N.P. (1966) 4F004
 2nd Fioroni, P. (1966) 6M293
 Fisher, D.E. (1968) 2M088
 2nd Fisher, F.M. (1968) 4M071
 2nd Fisher, L.R. (1967) 3M042
 2nd Fitz-Earle, M. (1968) 6F104
 Fitzpatrick, J.F., Jr. (1967) 6F177
 Fleckinger, R. et al. (1966) 6B211 6B251
 Fleming, G. (1967) 2B073
 Fleming, W.R. (1967) 6B129
 Fleming, A. (1967) 1M138
 2nd Flemming, C. (1967) 6F299
 Flemming, N.C. (1967) 7M001
 Flensburg, T. (1967) 4F078
 Flerova, G.I. (1967) 6F263
 Florkowski, T. and J.F. Cameron (1966) 2F004
 Flossner, D. (1967) 3F081
 Flouriot, J. (1967) 2M239
 2nd Flowers, J.M. (1968) 6M161
 Floyd, H.M. (1966) 5M007
 Flüchter, J. and T.J. Pandian (1968) 6M520
 Foerster, R.E. (1968) 6B179
 Fogel, L.J. (1968) 1M106
 Fogg, G.E. (1968) 3B035
 Foin, T.C., Jr. (1967) 4F047
 Fonselius, S.H. (1967) 2M352 6B076
 Fonselius, S.H. (1968) 1M061
 Fontaine, A.R. and Fu-Shiang Chia (1968) 4M343
 Fontaine, B. (1967) 6M291
 2nd Fontaine, M. (1966) 6B200
 2nd Ford, P. (1967) 6B248
 2nd Fork, D.C. (1967) 4M407 4M408
 4B055
 Fork, D.C. and J. Ames (1967) 4M409 4B054
 2nd Forrester, C.R. (1968) 6M157
 2nd Forstner, H. (1966) 4M345
 Forti, I.R.S. and E. Roettger (1967) 4M234
 3rd Fortune, J.D., Jr. (1967) 6F040

- | | | | | | |
|-----|-----------------------------------|-------|-----|--------------------------------|-------------|
| | Foss, G. (1968) | 4MQ98 | 2nd | Fukuda, T. (1967) | 6B128 |
| | Fosshagen, A. (1967) | 3M114 | | Fukuoka, J. (1967) | 2M410 2M411 |
| | Fosshagen, A. (1968) | 3M030 | 3rd | Fukushima, H. (1967) | 3M054 3M092 |
| 2nd | Fosshagen, A. (1967) | 4M300 | | Fukusho, K. (1968) | 6F114 |
| | Foster, B.A. (1967) | 4M145 | | Fuller, E.G. and | |
| | Foster, T.D. (1968) | 2M143 | | A. Owczarzak (1967) | 6M004 |
| | Fowler, S.W. and L.F. Small | | 2nd | Fumagalli, R. (1968) | 6M328 |
| | (1967) | 3M024 | | Fundación La Salle de | |
| | Fraga, F. (1967) | 2M408 | | Ciencias Naturales (1965) | 5M119 |
| 2nd | Frane, A. (1968) | 4M120 | | Fundación La Salle de Ciencias | |
| | FRANCE I (1964) | 2M337 | | Naturales, Caracas (1967) | 1M108 |
| | FRANCE II (1964) | 2M337 | | Funell, B.M. and A.G. | |
| | Francke, E. and R. Riekher | | | Smith (1968) | 2M195 |
| | (1968) | 2M332 | | Furneston, M.-L. and | |
| | Franco, P. (1965) | 2B101 | | M. Brunet (1965) | 3M228 |
| | Franco, P. (1966) | 2B094 | | Furneston, M.-L. and | |
| | Franco, P. (1967) | 2M145 | | J. Radiguet (1964) | 3M123 |
| 3rd | François, A. (1966) | 6F276 | | Fuss, C.M., Jr. (1968) | 6M402 |
| | Frank, A. and J. Marlot (1966) | 6B137 | | | |
| | Fraser, D.C. (1966) | 2M077 | | | |
| | Fraser, J.A. (1967) | 6B076 | | | |
| | Fraser, J.H. (1968) | 1M062 | | | |
| | Fraser, J.M. (1968) | 6F218 | 2nd | Gaarder, K.R. (1967) | 3M113 |
| | Frassetto, R. (1965) | 2M383 | | Gabaudan, D. (1965) | 4B076 |
| | Fratello, B. (1967) | 4M049 | | Gabe, M. (1966) | 3M145 |
| | Frear, D.E.H. and J.E. Boyd | | | Gaertner, A. (1968) | 4M156 4B028 |
| | (1967) | 3F039 | | Gaevskaia, N.S. (1966) | 6F160 |
| 2nd | Freed, S. (1968) | 3F063 | | Gafitanu, M. and S. | |
| | Freeman, J.C. (1967) | 2M154 | | Simionescu (1967) | 2F083 |
| 2nd | Freer, R.J. and T.C. Tseng | | | Gaibar-Puertas, C. (1966) | 2M280 |
| | (1967) | 6M256 | | Gaibar-Puertas, C. | |
| | Freimane, S.O. (1967) | 6B076 | | (1967) | 2M273 2M284 |
| | Freimane, S.O. Kh. K. Krievs. | | | Gaillard, J. (1967) | 4M275 |
| | (1967) | 3M028 | | Gainer, H., J.P. Reuben | |
| 3rd | Freitas, Y.M. (1968) | 6B057 | 3rd | and H. Grundfest (1967) | 4M093 |
| | French, C.S. (1967) | 3F050 | | Gaines, W.M. (1968) | 7G048 |
| 2nd | French, C.S. (1967) | 3F110 | | Gakstatter, J.H. and C.M. | |
| | Freudenthal, H.D. (Ed.) (1968) | 7M015 | | Weiss (1967) | 6F039 |
| 2nd | Fried, M. (1967) | 4F032 | 2nd | GALATI (1965) | 6M517 |
| | Friedrich, L. (1967) | 6M523 | | Galhano, M.H. (1965) | 4M296 |
| | Frisén, L. and M. Frisén (1967) | 6F328 | | Gallardo, V.A.G. (1967) | 4M201 |
| 2nd | Frisén, M. (1967) | 6F328 | | Galli, C. and R. Fumagalli | |
| 3rd | Fritz, P. (1967) | 6F407 | | (1968) | 6M328 |
| 3rd | Froggia, C. (1967) | 4M406 | | Galtsoff, P.S. (1968) | 2M237 |
| | Frost, W.E. and M.E. Brown | | 2nd | Gambarotta, J.P. and F. | |
| | (1967) | 1F012 | | Laumond (1967) | 2M274 |
| | Frydenberg, O., J. Tonnes- | | 2nd | Gambarotta, P. (1966) | 2M057 |
| | Nielsen and Knud Sick (1967) | 6M428 | | Gamulin-Brida, H. (1965) | 4M490 |
| | Fuchs, E.H. (1967) | 6F036 | | Gamulin-Brida, H., M. | |
| 2nd | Fuchs, M. (1968) | 1G005 | | Kamenarovic and | |
| | Fujii, R. and R.R. Novales (1968) | 6M131 | | Z. Mikulic (1965) | 6M544 |
| | Fujinami, N. (Comp.) (1966) | 1M145 | | Ganesan, E.K. (1968) | 4M413 |
| | Fujinami, N. (1966) | 5M009 | | Garcia, S.S. (1964) | 5M056 |
| | Fujino, M. (1966) | 2M084 | | Garcia Cabrera, C. (1967) | 6M397 |
| | Fujita, H., H. Suemasa and | | | Gardenghi, G. (1967) | 4M050 |
| | H. Honma (1966) | 6B133 | | Garner, D.M. (1967) | 2M056 |
| | Fujita, K.A., K. Ito and M.G. | | | Garrett, G.B. (1966) | 2F050 |
| | Mori (1967) | 2M085 | | Gas-Baby, N., J. Laffont | |
| | Fujita, Y. and T. Tsuji (1968) | 3F064 | | and R. Labat (1967) | 6F166 |
| | Fukai, R. (1965) | 2M388 | | GASCOYNE (1966) | 1M153 |
| | | | | GASCOYNE (1967) | 1M149 |

- Gaskin, D.E. and M.W. Cawthorn (1967) 6M052
- Gauba, R.K. (1967) 6F441
- Gaudy, R. (1965) 3M079
- Gaudy, R. and G. Seguin (1964) 3M072
- 2nd Gaufin, A.R. (1966) 2F010
- Gaufin, R.F. and A.R. Gaufin (1966) 2F010
- 2nd Gauthier, M. (1967) 3M119
- 2nd Gavrilova, N.G. (1967) 6B045
- Geddes, D.C. (1968) 3M029 3M031
- Gee, M.J. (1967) 6F300
- Geinrikh, A.H. (1967) 6M441
- Geinrikh, A.K. (1968) 3M216
- Geitler, L. (1965) 3F094 4B004
- Gelci, R., H. Cazale and J. Vassal (n.d. 1966?) 2M040
- Gelci, R., P. Chavy and E. Devillaz (n.d. 1966?) 2M041
- Gelpi, E. et al. (1968) 3M066
- 2nd Gendre, A. (1967) 2M226
- Gennaro, J.F., Jr. and J.W. Meszler (1968) 7M023
- Génovèse, S. (1965) 2B096 2B098
- Genovese, S. and V. Bruni (1965) 2B064
- Genovese, S. and V. Bruni (1966) 2M360
- 3rd George, K.V. (1967) 6M106
- 2nd George, K.V. (1967) 6B060
- 2nd George, W.K. and R.P. Mied (1968) 2M215
- 2nd Gerard, G. (1967) 4F035
- 2nd Gerard, R. and L. Vercesi (1967) 2M355
- Gerberich, J.B. and M. Laird (1968) 7B023
- George, C.J. and V. Athanassiou (1965) 6M472 6M473
- George, M.J. (1967) 5M012
- George, M.J. and K.H. Mohamed (1967) 5M082
- George, R.Y. and R.J. Menzies (1968) 4B032
- Georges, D. (1968) 4M022
- Germino, N.I. and G. Gerard (1967) 4F035
- Gervasio, A.M. (1966) 4F104
- Géry, J. (1965) 7G052
- Gessner, F. (1966) 2B062
- Gessner, F. (1968) 4M324
- Getsen, M.V. (1967) 3F029 3F030
- Ghabbour, S.I. (1966) 4F133
- Ghirardelli, E. and J. Arnaud (1966) 3M175
- Ghirardelli, E. and M. Specchi (1965) 3M221
- Ghittino, P. (1966) 6B209 6B252
- Ghittino, P. (1967) 6F251
- Ghittino, P. et al. (1967) 6F252
- Ghosh, A.N., R.K. Bhattacharya and K.V. Rao (1968) 6F322
- 2nd Ghosh, K.K. (1967) 5B018
- Giacomelli, A.M. (1966) 3M173
- Gibbs, P.E. (1968) 4M253
- Gienapp, H. (1967) 2M007
- Gienapp, H. and G. Tomczak (1968) 2M164
- 2nd Giese, A.C. and J.H. Phillips (1967) 4M390
- Giese, A.C. et al. (1967) 4M373
- Gieskes, J.M. (1968) 1M061
- Gieskes, J.M.T.M. (1967) 2M423
- Gieskes, J.M.T.M. (1968) 2M176
- Gilbert, C.R. (1967) 6M073
- Gilbert, J.J. (1967) 4M395
- Gilchrist, B.M. (1968) 1B059
- 2nd Gill, C.A. (1968) 6F080
- 2nd Gill, C.D. (1968) 6M356
- Giller, E., Jr. and J.H. Schwartz (1968) 4M292
- Gilmour, A.E. (1967) 2M058
- Gilmour, A.J. (1965) 2B007
- Ginsburg-Ardre, F. (1966) 4B039
- Girault, G. and P. de Kimpe (1967) 2B041
- 2nd Giresse, P. (1966) 2B065
- 2nd Giucci, D. (1966) 7G039
- Giudice, G. and V. Mutolo (1967) 4M088
- Giulio, L. and A. Ercolini (1966) 4M451
- Glaçon, R. (1968) 4M132
- Gläser, H.-J. (1965) 6F427
- 2nd Glauser, J. (1967) 6B135
- 2nd Glazova, T.N. (1967) 6B239
- Glemarec, M. (1966) 4M327 4M396
- Glemarec, M. (1968) 4M239
- Glemarec, M. and J.-Y. Monnat (1966) 3M095
- Glenn, T.R., Jr. (1966) 2B053
- Glover, R.S. (1967) 6B076
- Glover, R.S. (1968) 1M062
- Glowinska, A. (1967) 6B076
- Glowinska, A. (1968) 1M061
- Glynn, P.W. (1968) 4M321
- G. NEVELSKOY (1967) 2M301
- Godeanu, S. (1966) 3F013
- Godeaux, J. (1965) 3M230
- Godin, Yu.N. (W.L. Burton, Transl.) (1967) 2B004
- Godvind, B.V. (1967) 3F016
- Goedecke, E. (1968) 2M165
- Goedecke, E., J. Smed and G. Tomczak (1967) 2M068
- Goering, J.J. (1968) 2M180
- Goethe, F. (1968) 2M173
- Gogoleva, M.A. (1967) 3M144
- 2nd Goidies, M. (1967) 7G044
- Golding, D.W. (1967) 4M001 4M289
- Goldsmith, J.M. (1967) 4M426 4M427
- Goldsmith, T.H., A.E. Dizon and H.R. Fernandez (1968) 4B064 6B115

- Goldstone, A. and E.L. Smith (1967) 6M211
- Golterman, H.L. and R.S. Clymo (1967) 1B007
- Golvan, Y.-J. (1967) 6F269
- Gómez, M.L. (1967) 6M509 6M510
- Gomez-Aguirre, S. (1965) 3M067
- Gomez Larraneta, M. (1967) 5M084
- 2nd Gomoiu, M.-T. (1965) 3M232
- Gomoiu, M.-T. (1965) 4M503
- Gomoiu, M.T. (1966) 4M169
- Gonçalves, M. Da G.R. and J. Pellegrino (1967) 4F011
- Gonella, J. and J. Martin (1966) 1M089
- Gontcharoff, M. and D. Mazia (1967) 4M401
- Goodlad, A. (1968) 5M002 5M010
- Goodwin, W.F. and T.L. Vaughn (1968) 6B148
- Goodyear, C.P. (1967) 6B030
- 3rd Gorbman, A. (1967) 6B072
- 2nd Gorbman, A. (1967) 6F458
- Gordeev, E.I. (M. Slessers, Transl.) (1967) 2M029
- Gordon, A.L. (1967) 2M065
- Gordon, A.L. (1968) 2M203
- Gordon, I. and T. Monod (1968) 4F076
- 2nd Gordon, W.G. (1966) 6B283
- Gore, R.H. and J.B. Shoup (1968) 4M118
- Gorin, G.G. (1966) 6F339 6F355
- 2nd Gorman, D.S. (1966) 3B036
- Gostan, J. (1967) 2M233 2M278
- Gostan, J. (1968) 2M097
- Gostan, J. and P. Nival (1967) 2M240
- Got, H. (1968) 2M093
- Gougenheim, A. (1968) 2M096
- Gouleau, D. (1968) 2M099
- 3rd Govindjee (1967) 3F074
- 2nd Goya, H.A. (1966) 2M032
- 2nd Grabda, E. (1966) 6B225 6F426
- Grabda, E. and J. Grabda (1967) 6F179
- 2nd Grabda, J. (1967) 6F179
- Grabda, J. and E. Grabda (1966) 6F426
- 2nd Graf, F. (1965) 4M325
- Graham, J.J. and P.M.W. Venno (1968) 3M164
- Graham, J.R. (1966) 1M154
- Grande, M. (1965) 6F173
- Grandperrin, R. (1967) 3M130
- Grandperrin, R. and M. Legend (1967) 6M026
- Gras, J. et al. (1966) 6F315
- Grassé, P.-P. (1968) 6B270
- Grassé, P.-P. and C. Devillers (1965) 6B154 6G001
- Grassle, J.F. (1967) 4M148
- 3rd Gratacós, P.A. (1965) 7M035
- Grauman, G.B. (1967) 6B076
- 2nd Gray, G.W., Jr. (1968) 6M275
- Graziano, K.D. and C.B. Metz (1967) 4M402
- Green, J. (1968) 1B019
- Green, J.C. (1967) 3M151
- Green, R.S. and S.K. Love (1967) 2F048
- 2nd Greenberg, M.J. (1968) 4F100
- Greenhood, E.C. and D.J. Mackett (1965) 5M126
- Greenway, A.P. (1967) 6F195
- Greenwood, E.C. and D.J. Mackett (1967) 5M008
- Greenwood, P.H. (1968) 6B269
- Greffard, J. and J. Meury (1967) 2M232
- Grefe, J.-L. (1966) 2M281
- Grenager, B. and E. Baardseth (1966) 6M314
- 2nd Greselin, E. and C. Chappel (1967) 6B031
- Greve, L. (1965) 4M220
- Greve, L. (1967) 4M313
- Greve, W. (1966) 3M117
- Grey, M. and E. Roden, Transl. (n.d.1967?) 6M149
- Greze, I.I. (1965) 4M191 4M330
- Grice, G.D. and K. Hülsemann (1968) 3B025
- Griffin, D.R. (1968) 7G030
- Griffiths, D.J. (1967) 3F087
- 2nd Griffiths, R.C. and C.E. Atilano (1965) 6B003
- 3rd Grigg, G.C. (1967) 6M127
- Grindley, J.R. and F.J.R. Taylor (1966) 2M036
- 2nd Gring, D.M. (1968) 6F106
- Grinols, R.B. and C.D. Gill (1968) 6M356
- Grjebine, T. (1965) 2M404
- Grob, E.C. and J. Seiler (1967) 3F120
- Gromov, B.V., I.A. Avilov and V.A. Skrupskaia (1965) 3F008
- 2nd Gronblad, R. and H. Croasdale (1965) 3F099
- Gronlund, W.D. et al. (1968) 6B084
- Grover, J.H. (1968) 6F222
- Groves, A.B., G.B. Collins and P.S. Trefethen (1968) 6B173
- 3rd Groves, G.W. (1965) 2M075
- Grozinger, B. (1967) 6F411
- Gruchy, C.G. and V.D. Vladyskov (1968) 6F287
- Grudin, P.I. (1966) 6M318
- 3rd Grundfest, H. (1967) 4M093
- 3rd Guarnieri, P. (1965) 6F351
- Gübitz, H. (1966) 6F022
- Guerin-Dumartrait, E. and M. Straub (1965) 3F124
- Guerlesquin, M. (1966) 4F118
- Guilcher, A., M. Denizot and L. Berthois (1966) 2M234

- | | | | | |
|-----|-----------------------------------|-------------|-------------------------------|-------------|
| | Guilford, H.G. (1967) | 6F208 | Hammer, L. (1968) | 3M116 |
| 3rd | Guillard, R.R.L. (1968) | 2M293 | Hanamura, N. (1966) | 6B004 |
| | Guille, A. (1965) | 4M481 4M495 | Hand, G.S., Jr. (1967) | 4M203 |
| 3rd | Guillon, J.C. (1966) | 6B250 | Handa, N. (1967) | 2M300 |
| | Guilmin, F. (1967) | 2M062 | 2nd Haney, J.F. (1967) | 3F048 |
| | Gulbrandsen, O. (1968) | 5M101 | Hanke, W., K. Bergerhoff | |
| | Gulbrandsen, Ø. (1968) | 5B019 | and D.K.O. Chan (1967) | 6B132 |
| 2nd | Guliaev, P.V. and V.A. | | Hansen, K.A.J. (1967) | 2F002 |
| | Sechkin (1968) | 2M431 | Hansen, P.M. (1968) | 1M061 1M063 |
| | Gulland, J.A. (1966) | 1B051 1B052 | 2nd Hanson, D. (1967) | 6M178 |
| | | 1B053 | Hanson, J.C. (1968) | 4M204 |
| | Gulland, J.A. (1968) | 5M019 5M021 | Hanson, N.C. (1968) | 1M094 |
| 2nd | Gunkel, W. (1967) | 6M093 | Happey, C. and B. Moss | |
| | Gunkel, W. (1968) | 4M157 | (1967) | 3F095 |
| | Gunter, G. (1966) | 5B031 | 2nd Hara, M. (1968) | 1B018 |
| | Guraya, S.S. (1967) | 4M388 | 2nd Hara, R. (1968) | 4M193 |
| | Gusev, E.E. (1965) | 6M319 | Hara, T. and R. Hara (1968) | 4M193 |
| 2nd | Gutherz, E.J. (1967) | 6M008 | 2nd Hara, T.J. and A. Gorbman | |
| | Guy, A. (1964) | 4M265 | (1967) | 6B072 |
| | Guznova, M.I. (1967) | 6B076 | Hara, T.J. and A. Gorbman | |
| | | | (1967) | 6F458 |
| | | | Haraldsvik, S. (1967) | 6B076 |
| | | | Haraldsvik, S. (1968) | 1M063 |
| 3rd | Haas, R.S. (1968) | 2M262 | Hardcastle, P.J. (1967) | 2M013 |
| | Habe, T. (1964) | 1M086 | 2nd Harder, W. (1966) | 6F448 |
| | Hada, Y. (1967) | 4F125 | 2nd Hardy, J.D., Jr. (1967) | 1B016 |
| | Haedrich, R.L. (1966) | 6M502 | Harmelin, J.G. and R. Schlenz | |
| | Haedrich, R.L. (1967) | 6M074 | (1964) | 4M260 |
| | Haedrich, R.L. (1968) | 6M135 | Harris, C.J. (1968) | 1M018 |
| | Häringer, G. and K. Nöthlich | | Harris, R.E. (1966) | 4M334 |
| | (1967) | 2F092 | Harrison, C.G.A. (1965) | 2M044 |
| | Hafeez, M.A. and P. Ford (1967) | 6B248 | Harrison, G.G.T. (1965) | 6M047 |
| | Hagen, O. (1966) | 6F455 | 2nd Harrison, S.S. (1965) | 4F056 |
| | Hager, A. (1967) | 3F041 | 2nd Harry, H.W. (1966) | 4F028 |
| | Hagerman, L. (1966) | 4M037 | Hartline, D.K. (1967) | 6M500 |
| | Hagiwara, S. (1966) | 4M192 | Hartman, G.F. and C.A. | |
| 2nd | Hagiwara, S. (1967) | 6F410 | Gill (1968) | 6F080 |
| | Hagström, B.E. and S. Lönning | | Hartman, O. (1968) | 1M074 |
| | (1967) | 4M306 | Hartman, W.D. (1967) | 4M476 |
| | Haig, J. (1966) | 4M221 | 2nd Hartman, W.D. (1968) | 6M288 |
| | Haigh, B. Transl. (1967) | 6M039 | Harvey, H.H., W.S. Hoar | |
| | Hainsworth, F.R., J.B. Overmier | | and C.R. Bothern (1968) | 6B274 |
| | C.T. Snowdon (1967) | 6F204 | Harvey, J.G. (1967) | 2M005 |
| | Haley, S.R. (1967) | 4M205 | Hashimoto, S., S. Dayton | |
| | Halim, Y. (1965) | 3M212 | and J.C. Roberts, Jr. | |
| | Hall, W.B. (1968) | 7B008 | (1967) | 6M568 |
| | Hallam, A. and N.B. Price (1968) | 4M127 | Hashimoto, Y. <u>et al.</u> | |
| | Halliday, R.G. (1968) | 6M153 | (1968) | 3M163 6B102 |
| | Halsband, E. (1966) | 4B084 | 2nd Haskin, L.A. (1967) | 7G004 |
| | Halsband, E. (1968) | 6B131 | 2nd Hasler, A.D. (1967) | 6F028 |
| | Halsband, E. and I. Halsband | | 2nd Hasler, A.D. (1968) | 5F286 |
| | (1968) | 5B017 | Haslett, R.W.G. (1967) | 3B005 |
| 2nd | Halsband, I. (1968) | 5B017 | Haslett, R.W.G. and K. Hughes | |
| | Halsey, T.G. (1968) | 2F023 | (1967) | 1B004 |
| | Halstead, B.W. (1968) | 7M026 | Hass, H. (1968) | 6F053 |
| | Halstead, B.W. and D.A. Courville | | Hasselmann, K. and J.I. | |
| | (1967) | 1M073 | Collins (1968) | 2M198 |
| | Hama, K. (1966) | 6M016 | Hasso, W.E. (1965) | 1M122 |
| | Hamada, T. and S. Iwai (1967) | 6M164 | Haucke, M. (1968) | 2F027 |
| | Hamm, A. (1966) | 6B253 | Havelka, J., F. Volf and V. | |
| | | | Janovský (1966) | 6F438 |

- | | | | | | |
|-----|-----------------------------------------------------|-------------|-----|----------------------------------------------------|-------------|
| 2nd | Hawthorne, V.M. (1968) | 6F219 | | Heynig, H. (1967) | 3F028 |
| | Hayes, W.F. (1966) | 4M435 | | 2nd Hibiya, T. (1968) | 6F417 6F418 |
| | Haynes, L.J. <i>et al.</i> (1967) | 4M089 | | Hickling, C.F. (1967) | 6F302 |
| | Hazel, C.R. and D.W. Kelley (1966) | 4B051 | | Hicks, S.D. and W. Shofnos (1965) | 2M046 |
| | Hazlett, B.A. (1967) | 4M308 | | Hidaka, I. and S. Yokota (1967) | 6F409 |
| 2nd | Healy, M.L. (1968) | 3M110 | | Hidaka, T. and D. Kakimoto (1968) | 4M160 |
| | Heard, W.R. and L.E. Vogele (1968) | 6B149 | | Higashiyama, T. (1967) | 3F111 |
| 2nd | Heath, G.R. (1968) | 2M418 | | Higgins, B.E. (1967) | 6M414 |
| 2nd | Heath, J. (1967) | 1M130 | | Highley, E. (1967) | 2M015 |
| | Heath, W.G. (1967) | 6M429 | | Higo, N. (1968) | 6F289 |
| | Heaton, L.H. and I.B. McElwain (1967) | 6F043 | | Higashiyama, T. (1967) | 3F112 |
| | Hecht, A. and R.A. White (1968) | 2M221 | | Hild, J. and K. Rehneilt (1965) | 4F079 |
| | Hechtel, G.J. (1967) | 1B040 1B041 | | Hillaby, J. (1968) | 6M129 |
| | Hedlich, R. (1968) | 2F072 | | Hiltibran, R.C. (1967) | 6B033 |
| | Hekinian, R. (1968) | 2M184 | | HINDERS (1967) | 2M320 |
| | Hellebust, J.A., J. Terborgh and G.C. McLeod (1967) | 4M008 | 2nd | Hinke, J.A. (1966) | 4M015 |
| | Hellier, T.R., Jr. (1967) | 6B180 | | Hiramoto, K. (1968) | 6M191 |
| | Helm, M.M. and E.R. Trueman (1967) | 4M086 | | Hirano, M. (1966) | 3F009 |
| | Hemmings, C.C. (1966) | 6B088 6F136 | | Hirano, T. <i>et al.</i> (1967) | 6B091 |
| | Hempel, G. (1967) | 6B076 | | Hirata, Y. (1966) | 6B140 |
| | Hempel, G. (1968) | 1M063 | | Hirose, K. and T. Hibiya (1968) | 6F417 6F418 |
| | Hendelberg, J. (1967) | 4M522 | | Hislop, J. (1968) | 1M063 |
| 2nd | Henderson, C. (1966) | 6B183 | 2nd | Hitt, J.E. and R. McMahon (1968) | 3F128 |
| | Henderson, G.T.D. (1967) | 6B076 | | | |
| | Henderson, G.T.D. (1968) | 1M062 | 2nd | Hiyama, Y. and T. Kusaka (1967) | 6M136 6M137 |
| | Henry, K.A. (1967) | 1B054 | | Hjond, S. (1966) | 6F428 |
| | Hensel, K. (1966) | 6F174 | 2nd | Ho I-T'An (1967) | 4F128 |
| | Hepher, B. (1966) | 6F307 | 2nd | Ho, J.-S. (1965) | 6M303 |
| | Herberts, C. (1964) | 6M241 | | Ho, Ju-Shey (1967) | 6M182 |
| | Hergenrader, G.L. and A.D. Hasler (1967) | 6F028 | | Ho, J.S. (1967) | 6M258 |
| | Hergenrader, G.L. and A.D. Hasler (1968) | 6F286 | 2nd | Haar, W.S. and C.R. Bothern (1968) | 6B274 |
| 2nd | Herms, J. (1965) | 6F021 | | Hoather, R.C. (1966) | 2F016 |
| 2nd | Herms, J. (R.M. Howland, Transl.) (1967) | 6F020 | | Hobbs, H.H., Jr. (1967) | 4F086 |
| | Hernandez Carvallo, A. (1965) | 6M489 | | Hobbs, H.H., Jr., P.C. Holt and M. Walton (1967) | 6F140 |
| | | 6M491 | | Hobson, E.S., Jr. (1967) | 6M183 |
| | Herold, J.P. (1967) | 4F123 | | Hochman, L. (1966) | 6F318 |
| 3rd | Heron, A.C. (1968) | 3M194 | | Hodges, G.F. (1967) | 2M092 |
| | Hermann, H.T. and R.E. Olsen (1967) | 4F090 | | Hodgins, H.O., R.S. Weiser and G.J. Ridgway (1967) | 6F327 |
| | Herr, F., E. Greselin and C. Chapel (1967) | 6B031 | | Hodgkin, E.P. (1966) | 3B034 |
| | Herring, P.J. (1967) | 4M011 | | Höglund, H. (1967) | 6B076 |
| | Hersey, J.B. (1967) | 1M010 | | Höglund, H. (1968) | 1M063 |
| 2nd | Hersey, J.B. (1968) | 2M218 | | Höhne, E. (1968) | 2F073 |
| | Hershkovitz, P. (1966) | 1M049 | | Höisaeter, T. (1968) | 4M101 |
| | Herting, G.E. and A. Witt, Jr. (1967) | 6B036 | | Hoff, J.G. (1967) | 6M015 |
| | Hess, J.L. and N.E. Tolbert (1967) | 3F061 | | Hoffman, E.G. (1968) | 6M155 |
| | Heuser, J.E. and C.F. Doggenweiler (1966) | 4M014 | 3rd | Hoffman, G.L. (1967) | 1F001 |
| | Hewitt, G.C. (1967) | 6M227 | | Hoffman, T.C. (1967) | 6B042 |
| | Heying, H. (1966) | 3B017 | | Hofstee, J. (1967) | 2B066 |
| | | | | Hogan, J.W. (1968) | 6F283 |
| | | | | Hohendorf, K. (1968) | 6M277 |
| | | | | Holčik, J. (1967) | 6F128 6F132 |
| | | | | Holden, A.V. (1966) | 2F066 |

	Holden, M.J. (1968)	1M015	Hrs-Brenko, M. (1965)	4M507
	Holeton, G.F. and D.J. Randall (1967)	6F122 6F124	Hubbs, C.L. (1967)	6B181
2nd	Holeton, G.F. and E.D. Stevens (1967)	6F138	Hubel, H. (1966)	3B018
	Holland, L.Z., A.C. Giese and J.H. Phillips (1967)	4M390	2nd Hubertz, J.M. and R.O. Reid (1968)	2M421
	Holland, N.D. (1967)	4M002 4M047	Hueck, H.J. and D.M.M. Adema (1968)	2M167
	Holland, W.R. (1967)	2M049	2nd Hülsemann, K. (1968)	3B025
	Hollenstein, H.U. (1966)	4F098	Hünnefeld, G.B. (1966)	2B049
	Holley, A. and J.C. Delaleu (1967)	4M217	Huet, M. and J.A. Timmermans (1966)	6F429
2nd	Holme, N. (1968)	2M193	Hughes, D.A. (1968)	6M091
	Holme, N.A. (1964)	4M138	Hughes, G.M. (1966)	6B087
2nd	Holmes, R.W. and J.D.H. Strickland (1968)	3M026	Hughes, G.M. (1967)	6M177
	Holmquist, C. (1967)	4F101	Hughes, G.M. and J.S. Datta Munshi (1968)	6F226
	Holmsen, A.A. (1967)	5M096	2nd Hughes, J.E. (1967)	3B033
	Holt, P.C. (1967)	4F102	2nd Hughes, K. (1967)	1B004
2nd	Holt, P.C. and M. Walton (1967)	6F140	Hughes, P. (1966)	2M076
	Holt, S.J. (1965)	6B029	Huhn, W. (1966)	2B044
	Hongakul, V. (1967)	6M419	Hulbert, E.M. (1968)	3M135
3rd	Honma, H. (1966)	6B133	Hulsemann, J. (1968)	2M103
	Honma, Y. and T. Kitami (1967)	6M199	Humes, A.G. and J.-S. Ho (1965)	6M303
	Honma, Y. and T. Kon (1968)	6M189	2nd Hunt, L.M. and W.O. Rainnie (1968)	1M100
	Honma, Y. and E. Tamura (1967)	6B225	Hunter, J.R. (1968)	6M152
3rd	Hooper, F.F. (1967)	2B020	Hunter, J.R. and C.T. Mitchell (1968)	6M162
	Hopkin, P.R. (1967)	5G002	2nd Hunter, W. and D.W. Parking (1966)	2M073
	Hopkins, C.L. (1967)	6F059	Hure, J. (1965)	3M227
	Hopkins, S.H. (1967)	4M060	Hure, J. and B. Scotto Di Carlo (1967)	3M020
	Hopkins, T.L. (1968)	3M043	Hurme, S. (1966)	2F026
2nd	Hori, T. <u>et al.</u> (1966)	4B042	Hustedt, F. (1966)	3B002
2nd	Horn, B.M. and M.N. Delach (1968)	2M144	Hutchison, R.E. (1966)	6F271
2nd	Horn, D.H.S. (1967)	4F038	Hutton, R.F. (1967)	5B020
	Horn, D.R., B.M. Horn and M.N. Delach (1968)	2M144	Hyder, M. (1967)	6M255
	Horne, F.R. (1967)	6F297	Hynd, J.S. and J.P. Robins (1967)	6M249
	Horridge, G.A. (1967)	4M097	2nd Hyodo-Taguchi, Y. (1967)	6F378
	Hortobagyi, T. (1967)	4F064		
	Horton, R.K. (1967)	1M071		
	Hoshita, T. <u>et al.</u> (1967)	6M444		
	House, M.R. and G.E. Farrow (1968)	6M276		
	Houtz, R., J. Ewing and X. Le Pichon (1968)	2M209	IAEA (1966)	2B017
3rd	Houtz, R.E. (1968)	2M210	I-ATTC (1966)	1M048 1M115
2nd	Howard, T.E. and C.C. Walden (1967)	6B169	I-ATTC (1967)	1M123 1M143
2nd	Howe, M.R. (1968)	2M216	ICES (1965)	6M566
	Howie, D.I. (1966)	4M433	ICES (1966)	1M047 7M038
	Howland, H.C. <u>et al.</u> (1966)	7G006	ICES (1967)	1M132 to 1M136 2M320
	Howland, R.M. Transl. (1966)	6B022		
	Howland, R.M. Transl. (1967)	6F019 6F020	ICES (1968)	1M061 1M062
	Hoyle, G. and B.C. Abbott (1967)	4M214		
	Hoyle, R.J. and D.R. Idler (1968)	6B282	ICNAF (1966)	1M107
	Hoyt, M. (1967)	1M060	ICNAF (1967)	5M032 5M033
	Hrbacek, J. (1965)	2F080		
	Hrbavrk, J. (1966)	2F003	ICSU (1966)	1M052 1G023
			IHB (1965)	1M120

- IHB (1967) 7G036
 IIOE (1966) 1M118 1M159
 IIOE. U.S. program in biology (1964) 1M035 1M036
 IIOE. U.S. program in biology (1965) 1M032 1M033 1M034 1M101 1M144 2nd Ito, K. and H. Fukushima (1967) 3M054 3M092
 IMCO (1967) 1M144 2nd Ito, K. and M.G. Mori (1967) 2M085
 INPFC (1965) 5B040 Ito, T. and M. Nikaido (1965) 2F040
 INPFC (1967) 1B049 Iudanov, I.G. (1967) 6M383 6B063
 IWC (1967) 1M098 Iudanov, K.I. (1967) 6B069
 Iaccarino, S. (1967) 4M233 Iudin, V.I. (1967) 6F403
 Iakovleva, A.N. (1965) 6F258 Iurovitskii, Iu.G. (1966) 6F316
 Iankovskii, A.V. (1967) 3F037 Ivanova, G.A. (1964) 3F025
 Iarovenko, O.A., V.S. Prosiannyi and Z.A. Makina (1965) 6F025 3rd Iversen, R.T.B. (1968) 5M022
 Ibanez, F. (1968) 3M157 Ivoilova, N.K. (1965) 6B159
 Ibrahim Al-Hamed, M. (1966) 2F022 2nd Iwai, S. (1967) 6M164
 Ichihara, A. (1968) 6M522 Iwai, T. (1967) 6B080
 Ichimura, S. (1967) 3M132 Iwai, T. and M. Tanaka (1968) 6M192
 ICHTYS (1966) 5M113 3rd Iwamoto, K. (1968) 4M158
 Ida, H., Y. Hiyama and T. Kusaka (1967) 6M136 3rd Iwasaki, H. (1967) 4B020
 2nd Idler, D.R. (1968) 6B282 2nd Iwasaki, S. (1967) 4F082
 Idyll, C.P. (1966) 6M514 Nishimura (1966) 4F081
 3rd Ignătescu, C.N. (1965) 1M112 Iwasaki, W. and B. Swirepo (1967) 6F193
 Ikenouye, H. and H. Masuzawa (1968) 6M165 2nd Iyer, H.K. (1967) 5M095
 Ikuta, K. (1968) 4M135 4M136 Izhevskii, G.K. (1967) 6M107
 6M555
 Iles, T.D. (1968) 1M063
 Il'in, A.V. et al. (1967) 2M149
 Ilzinia, A. (1965) 6F340
 Imhoff, K.R. (1965) 2F013
 2nd Ingle, R.M. (R. Marquez, Transl.) (1965) 6M490
 Ingle, R.M. (1967) 6M364
 Ingle, R.M. and J. Williams (1966) 2M138
 2nd Inman, D.L. and V.P. Simmons (1968) 2M207
 Inoue, M., M. Aoki and Y. Tanaka (1968) 3B016
 Inoue, M. et al. (1968) 5M065 5M066
 Inoue, S. and N.L. Sato (1966) 6F212
 2nd Inslee, T. (1968) 6F215
 2nd Irisawa, H. (1967) 6M260
 Irwin, C. and J. Heath (1967) 1M130 2nd James, B.L. (1967) 4M290
 Isarankura, A.P. and G. Kuhlmergen-Hille (1967) 5M079 James, B.L. (1968) 4M238
 3rd Ishibashi, H. (1966) 6B226 JAN CHARCOT (1967) 1M129
 3rd Ishida, S. (1967) 4M392 Janeček, V. and Z. Müller (1966) 6F282
 Ishida, T. (1966) 6B005 Janeček, V. et al. (1966) 2F052
 Ishida, T. (1967) 5B003 6B015 3rd Janovský, V. (1966) 6F438
 2nd Ishida, Y. (1968) 3M162 Jansson, B.-O. (1968) 4M074
 Ishii, T. (1968) 6M556 Jansson, B.-O. and C. Källander (1968) 4M229
 Ishii, Y. (1966) 4F023 Japan. Fisheries Agency, Research Division (1966) 1M114
 Ishiwata, N. (1968) 6M557 6F236 Japan. Nature Conversation Society (1966) 7M033
 Iskov, M.P. (1965) 4F071
 Isoda, Y. (1966) 4F071

- | | | | |
|------------------------------------------------------------------------------------------|-------------|-------------------------------------------------------------|-------------|
| Japan Tuna Fisheries Federation (1966) | 5M093 | 3rd Johnston, C. (1965) | 6F175 |
| Japanese Oceanographic Data Center, Hydrographic Division, Maritime Safety Agency (1966) | 1M022 1M023 | 2nd Jollie, L.G. (1967) | 6M126 6M299 |
| Japanese Oceanographic Data Center, Hydrographic Division, Safety Agency (1966) | 1M160 | Jollie, W.P. and L.G. (1967) | 6M126 6M299 |
| Japanese Oceanographic Data Center, Hydrographic Division, Maritime Safety Agency (1967) | 1M127 | 2nd Jolly, D.W. (1967) | 6F170 |
| | 1M163 2M301 | Joly, A.B. and E.C. De Oliveira, Jr. (1966) | 4M335 |
| | to 2M319 | Joly, A.B. <u>et al.</u> (1965) | 4M039 |
| | 2M323 2M324 | | 4M387 |
| 2nd Jarecke, L. (1966) | 6B019 | Jones, A.C. and P.N. Sund (1967) | 5M123 |
| Jarecka, L. and J.M. Doby (1965) | 6F386 | Jones, D.G. (1967) | 6M297 |
| Jasper, D. (1967) | 6M017 | 2nd Jones, E.C. and R.T.B. Iversen (1968) | 5M022 |
| Javornicky, P. (1966) | 3F003 | Jones, G.F. (1967) | 4M202 |
| Jefferies, D.F. (1968) | 2M168 | 2nd Jones, J.W. (1967) | 6B044 |
| Jegla, T.C. and M.J. Greenberg (1968) | 4F100 | Jones, L.T. (1968) | 3M128 |
| Jenkins, D. (1967) | 2B009 | Jones, M.L. (1968) | 4M358 |
| 2nd Jenkinson, D.W. (1968) | 6B174 | 2nd Jones, M.P. (1967) | 6M180 |
| Jennings, C.D. (1966) | 2B012 | 2nd Jones, N.S. (1966) | 4M332 |
| 2nd Jensen, A. (1968) | 2B071 | Jones, R. (1964) | 6B014 |
| 2nd Jensen, M.H. and H.H. Zwillenberg (1966) | 6B207 | Jones, R. (1967) | 6B076 |
| Jerlov, N.G. (1968) | 2M350 | Jones, R. (1968) | 1M063 |
| Jhingran, V.G. (1968) | 6F290 | Jones, S.R. (1968) | 1M061 |
| Jhingran, V.G. and A.V. Natarajan (1966) | 5F003 | Jones, W.E. and A. Demetropoulos (1968) | 2M157 |
| Jillett, J.B. (1968) | 3M193 6M505 | Jonsson, G. (1968) | 1M063 |
| | 6M506 | Jonsson, J. (1967) | 6B076 |
| 2nd Jitarn, P. (1965) | 6M391 | 2nd Jordan, D.H.M. and B.A. Tiller (1967) | 6F267 |
| 2nd Johannes, R.E. (1968) | 3M118 | Jorgji, P. (1965) | 5F017 |
| Johannes, R.E. (1968) | 3M192 | Josephs, M.J. (1967) | 2B019 |
| 2nd Johansen, J. (1966) | 6M394 | Josephson, R.K. (1966) | 4M171 |
| 2nd Johansen, K. (1967) | 4M004 | Jouin, C. (1968) | 4M019 |
| Johansen, K. and D. Hanson (1967) | 6M178 | Jovet-Ast, S. (1968) | 4F077 |
| Johansen, K. and C. Lenfant (1967) | 6F120 | Joyner, T. <u>et al.</u> (1967) | 2M059 |
| Johansen, K., C. Lenfant and G.C. Grigg (1967) | 6M127 | 2nd Juarez, M. and A.D. Salabarea (1966) | 6M147 |
| John, K.R. and D.M. Grigg (1968) | 6F106 | 2nd Juarez, M. and A.D. Salabarea (1968) | 6M148 |
| Johns, B. (1967) | 2B029 | 2nd Juarez, M. and D. Salabria (1966) | 3M040 |
| Johns, B. and N. Odd (1966) | 2B026 | 2nd Juarez, M. and D. Salabria (W.L. Klawe, Transl.) (1966) | 3M041 |
| Johnsen, P. (1965) | 6F032 | Judd, C.E. and F.B. Cross (1966) | 6F209 |
| Johns Hopkins University (1966) | 1M021 | 2nd Juge, C. (1965) | 6M537 6B267 |
| Johnson, C.R. (1968) | 6M355 | 2nd Jurilj, A. (1965) | 4M403 |
| Johnson, D.S. (1965) | 6B119 | | |
| Johnson, L. (1964) | 2F070 | Kabanova, Iu. G. (1968) | 3M215 |
| Johnson, P.O. (1968) | 1M063 | Kabanova, Yu.G. (M. Slessers, Transl.) (1967) | 3M014 |
| Johnson, R.E., T.C. Carver and E.H. Dustman (1967) | 2B054 | Kabata, Z. (1967) | 6M171 |
| Johnson, V.G. (1966) | 2B011 | Kabata, Z. (1968) | 6M151 |
| | | Kachina, T.F. (1967) | 6M110 |
| | | Kadota, H. and Y. Ishida (1968) | 3M162 |

- 2nd Källander, C. (1968) 4M229
 Kändler, R. (1967) 6B076
 Kändler, R. (1968) 1M063
 Kaestner, A. (1967) 1B013
 2nd Kagami, H. (1967) 2M295
 KAGOSHIMA MARU (1967) 2M319
 Kahn, L. and F.T. Brezenski (1967) 2B082
 Kaill, W.M. (1967) 6M184
 Kain, J.M. and N.S. Jones (1966) 4M332
 Kajiyama, I. (1966) 5M070
 Kakatcheva-Avramova, D. (1966) 6B048
 2nd Kakimoto, D. (1968) 4M160
 Kaleis, M.V. (1968) 1M061
 Kalff, J. (1967) 3B031
 2nd Kalisz, L. and T. Suchecka (1966) 6F028
 Kalugina, A.A. and O.A. Lachko (1966) 4F003
 2nd Kamen, M.D. (1967) 4M425
 2nd Kamenarovic, M. and L. Mikulic (1965) 6M544
 2nd Kanazawa, K. and T. Nishimura (1967) 3F077
 Kanazawa, T., K. Kanazawa and T. Nishimura (1967) 3F077
 2nd Kandler, O. (1967) 3F042
 3rd Kandler, O. (1967) 3F122
 Kanneworff, B. and A.M. Christensen (1966) 6M022
 2nd Kapac, E. and V. Mitrović (1965) 6F254
 3rd Kaplan, I.R. (1968) 2M105
 Karabasheva, E.I., Iu.E. Ochakovskii and V.A. Rutkovskaia (1968) 2M432
 Kariya, T., S. Shirahata and Y. Nakamura (1968) 6B101
 Kariya, T., S. Suzuki and T. Tsuda (1967) 6B078
 Kariya, T. et al. (1968) 2F061
 Karlin, S. and J. McGregor (1967) 7G015
 Karling, T.G. (1967) 4M311
 Karlovac, J. (1965) 3M231 6M530
 Kask, J.L. (1967) 5M027
 Katayama, M. and A.A. Benson (1967) 3F057
 Katkansky, S.C. (1967) 4M149
 Kato, M. and S. Nonaka (1968) 6M193
 Kato, S., S. Springer and M.H. Wagner (1967) 6M551
 Kawaguti, S. and T. Yamasu (1966) 4M181
 Kawai, A. and M. Sakaguchi (1968) 6B273
 2nd Kawakami, T. (1968) 7B014
 Kawamoto, M. (1967) 6B142
 3rd Kawanishi, M. (1967) 6B077
 Kayser, H. (1968) 2M160
 Kazanchev, E.N. (1965) 6M202
 Kazanchev, E.N. (1967) 6M118
 Kearn, G.C. (1967) 6M088
 Kearn, G.C. (1968) 6B224
 2nd Kearney, P.C. (1966) 7G043
 Keast, A. (1968) 6F105 6F445
 Keast, A. and L. Welsh (1968) 6F419
 Keckes, S. and M. Krajnovic (1967) 4M213
 Kečkeš, S., Z. Pučar and L. Marazović (1967) 4M054
 Keehn, P.A. (Comp.) (1968) 1M057
 Keeling, C.D. and B. Bolin (1967) 2M048
 Keeling, C.D. and B. Bolin (1968) 2M115
 KEITEN MARU (1967) 2M302
 Keiz, G. (1966) 6F312
 Kelley, D.W. (1966) 1B036
 2nd Kelley, D.W. (1966) 4B051
 3rd Kelly, J.A., Jr. (1967) 6M006
 Kelly, W.H. (1967) 6F341
 Kemenov, V.E. (1967) 2M250
 Kemeny, J.G. and T.E. Kurtz (1968) 7G051
 Kemp, A.L.W. and H.G. Thode (1967) 7G003
 Kempf, T., D. Lüdemann and W. Pflaum (1967) 2B067
 2nd Kendal, J.I. (1967) 6M327
 Kennedy, G.Y. and R.P. Dales (1968) 4M247
 3rd Kennedy, J.R., Jr. (1968) 3M142
 Kensler, C.B. (1967) 6M066 6M069
 Kenya, Republic of (1967) 7M030 5B006
 Kerambrun, P. (1965) 6B263
 Kereselidze, Z.M. (1966) 3F004
 Kerns, O.E., Jr. and J.R. Donaldson (1968) 6B085
 2nd Kerr, J.D. and A.C. Heron (1968) 3M194
 Kesteven, G.L. (1967) 1M069
 2nd Keup, L.E. and R.K. Stewart (1968) 4F051
 Khalil, L.F. (1965) 6F353
 Khalturin, D.K. (1967) 6B125
 Kharchenko, A.M. (1968) 2M130
 Kharchenko, L.N. (1966) 6F342
 Khlebovich, V.V. and V.V. Lukanin (1967) 4M279
 2nd Khmeleva, N.N. (1967) 3B015
 Khuzeeva, L.M. (1966) 6F237
 2nd Kiazimov, K.D. (1964) 4B050
 2nd Kida, W. (1965) 6B231
 2nd Kida, W. (1968) 4M130
 Kiener, A. (1965) 2B099
 Kier, A. and E.S. Todd (1967) 4M055
 Kikawa, S. and M.G. Ferraro (1967) 6M413

- 2nd Kikuchi, H. (1967) 4F085
 Kikuchi, T. and H. Kikuchi (1967) 4F085
 Kilarski, W. (1967) 6B099 6B185
 Kim, Kuwon Doo (1967) 6M420
 2nd Kimball, F. and McGarvey (1967) 6B074
 King, C.E. (1967) 4B025
 2nd King, D.L. (1965) 2F017
 2nd Kingsbury, J.M. (1968) 4M340
 Kinkel, P. de and P. Besse (1966) 6B210
 Kinne, O. (1968) 2M158
 Kinne, O. and K.H. Schumann (1968) 6M232
 2nd Kinsey, J.L. (1968) 1M096
 2nd Kinumaki, T. (1968) 6B243
 Kirk, J.T.O. (1968) 3F121
 Kirpichnikov, V.S. (1967) 6F063
 2nd Kirchstein, H. (1967) 6F089
 Kiseleva, G.A. (1965) 3M048
 2nd Kitada, H. (1968) 4M161
 2nd Kitahara, T. (1967) 5M017
 Kitahara, T. (1968) 5M068
 Kitahara, T. and K. Matuda (1967) 5M015
 Kitajima, C., T. Sato and M. Kawanishi (1967) 6B077
 Kitakata, M. et al. (1967) 6M033
 2nd Kitami, T. (1967) 6M199
 Kitamura, S. et al. (1967) 6F097 6F098
 Kitano, K. (1967) 2M011
 Kitao, T. and T. Fukuda (1967) 6B128
 Kjennerud, J. (1967) 6M282
 Klappenbach, M.A. and E.H. Ureta (1966) 4M182
 Klawe, W.L. Transl. (1966) 3M041
 Kleerekoper, H. (1967) 6B096
 Klein, C. (1967) 6F201
 2nd Klein, J. and D.H. Eccles (1967) 4F022
 Klein, R.M. and A. Cronquist (1967) 4B003
 Kleine, R. (1967) 4F115 6F200
 Kleinholz, L.H., F. Kimball and McGarvey (1967) 6B074
 Kleinig, M. and K. Egger (1967) 4F127
 Kleinmuntz, B. and R.S. McClean (1968) 7G041
 Kliachko-Gurvich, G.L. and T.A. Zhukova (1966) 3F055
 Kliuchareva, O.A. (1965) 6B112
 Kliuchareva, O.A. (1967) 6F357
 Klontz, G.W., W.T. Yasutake and A.J. Ross (1966) 6F454
 Knapp, S.E. and J.E. Alicata (1967) 4M063
 2nd Knebel, H.J. (1968) 2M400
 Knight, W. (1968) 7G034
 3rd Knight-Jones, E.W. (1968) 3M025
 2nd Kobayashi, K. and T. Tomiyama (1968) 4M159
 Koblitskaia, A.F. (1966) 6B216
 2nd Kochenov, A.V. and G.N. Boturin (1967) 2M242
 Koehn, R.K. (1967) 6F163
 Koeman, J.H. et al. (1968) 2M174
 König, D. (1968) 2M170
 KOFU MARU (1967) 2M317
 Kogan, B.A. (1968) 2M135
 Kogan, Sh.I. (1967) 4B040
 2nd Kohler, A.C. (1968) 6M158
 Kohn, A. (1966) 6M076
 2nd Kohne, D.E. (1968) 6G002
 Koike, A. (1968) 5B024
 2nd Koider, W. (1968) 6F393
 Kolosváry, G. (1966) 4M539
 Komissia po Rybokhoziaistvennomu Issledovaniiu Zapadnoi Chasti Tikhogo Okeana. Postoiannyi Sekretariat (1965) 1B010
 2nd Kon, T. (1968) 6M189
 Kon, T., M. Niwa and F. Yamakawa (1968) 4M137
 Konfal, E. (1966) 6B108
 Konosu, S. et al. (1968) 6B103
 Konovalov, P.M. (1965) 6B234
 Konovalov, P.M. and L.G. Simonova (1965) 6F238
 Konstantinov, K.G. (1967) 6M108
 2nd Konstantinov, K.G. (1967) 6M386 6M387
 Kooops, H. and H. Mann (1966) 6M422
 Kopylova, T.S. (1965) 6F239 6F356
 2nd Korinek, V. (1966) 6F010
 Korringa, P. (1968) 2M166
 Korte, R. (1966) 4M227
 Korzhenko, V.P. (1967) 6B095
 Korzhuev, P.A. and T.N. Glazova (1967) 6B239
 Kosior, M. (1967) 6B076
 Kotthaus, A. (1968) 6M521
 Kow, T.A. (1965) 6M174
 KOYO MARU (1967) 2M303 2M318
 2M324
 Kozhina, E.S. (1966) 6F343
 2nd Krajnovic, M. (1967) 4M213
 Kramer, P. (1967) 4M286
 Kratzing, G. and R. Ladd (1967) 4M288
 Krauss, W. (1966) 1M064
 2nd Kravitz, E.A. and D.D. Potter (1967) 4B058
 Krefft, G. (1967) 6B076
 Krefft, G. (1968) 5M011
 Kriaris, N. (1967) 4M188
 2nd Krieus, Kh. K. (1967) 3M028
 Krishnakumaran, A. and H.A. Schneiderman (1968) 4B074
 Krishnamurthy, K. (1967) 3M198
 Krishnamurthy, V. (1966) 3B010 3M046

- 2nd Krishnamurthy, V. (1968) 4M531 4M533
 Krishnana Kutty (1968) 7B020
 Krishnan Kutty, M. and B.N. Desai (1968) 4M319
 Kriss, A.E. et al. (1964) 1M065
 Kriss, A.E. et al. (K. Syers, Transl.) (1967) 1M044
 Krogius, F.V. (1967) 6B064
 Krull, J.N. (1967) 4F049
 Krutkina, R.G. and S.D. Titova (1966) 6F075
 Krutzer, E. and E. Otte (1966) 6F070
 Krylov, V.V. (1968) 3M218
 Kubyshkin, G.P. (1965) 2F042
 Kuderskii, L.A. (1966) 6M454 6F240
 Kudrinskaya, O.I. (1966) 6F155
 Kudrna, J.J. (1967) 6F358
 K hl, H. and H. Mann (1967) 2B025
 K hl, H. and H. Mann (1968) 3B023
 K hnemann, O. (1966) 4M280
 2nd Kuhl Morgen-Hille, G. (1967) 5M079
 Kuhnemann, O. (1966) 3F010
 Kujala, N.F. (1966) 6B027
 2nd Kulikov, N.V. (1967) 4F092
 Kulikova, N.I. (1966) 6M503
 2nd Kuntz, R.E. (1966) 6M067
 2nd Kuntz, R.E. (1967) 4M231
 Kupfer, G.A. and W.G. Gordon (1966) 6B283
 2nd Kurc, G. (1966) 5M074
 Kurc, G. and M. Blancheteau (1966) 5M073
 2nd Kurtz, T.E. (1968) 7G051
 3rd Kusaka, T. (1967) 6M136 6M137
 2nd Kusel-Fetzman (1966) 3F022
 2nd Kustenko, N.G. (1968) 3M057
 Kusunoki, K. (1967) 1M084
 2nd Kusunoki, T. and H. Ishibashi (1966) 6B226
 Kuthalingam, M.D.K. (1967) 6M104
 Kutlijev, D. (1967) 3F069
 2nd Kutseva, M.V. (1967) 2M246
 Kutty, M.K. (1967) 6M552
 2nd Kuwana, Y. (1967) 5M029
 Kuzema, A.I. and V.G. Tomilenko (1965) 6F241
 Kuz'min, G.V. (1966) 3F011
 Kuznetsov, E.D. (1966) 3F056
 Kuznetsov, V.A. (1966) 6F344
 Kylin, A. and J.E. Tillberg (1967) 4F074
 Ky Yung Kim (Ed.) (1966) 1M068
 3rd Labat, R. (1967) 6F166
 Lablaika, I.A. (1967) 6B076
 Lablaika, I.A. (1968) 1M063
 Lacassagne, M. (1968) 4M240
 2nd Lachko, O.A. (1966) 4F003
 Lacombe, H. (1964) 2M339
 Lacombe, H. and P. Tchernia (1965) 2M381
 Lacombe, H. et al. (1964) 2M341
 Lacroix, G. (1965) 3M178
 Ladanyi, P. and C. Leray (1968) 4M320
 2nd Ladd, R. (1967) 4M288
 Lafargue, F. and L. Laubier (1968) 4M524
 Lafaurie, M. (1966) 6B124
 2nd Laffont, J. and R. Labot (1967) 6F166
 Lagarde, E. and J. Castellvi (1965) 2M374 6M497
 Lagard re, J.-P. (1966) 4B061
 Lahaye, J. (1966) 6B191
 Lahlou, B. (1967) 6B070
 Lai, M.G. and H.A. Goya (1966) 2M032
 Laine, J.J., E. Varesmaa and P. Fritz (1967) 6F407
 2nd Laird, J.C. (1968) 3M195
 2nd Laird, M. (1968) 7B023
 2nd Lalou, C. (1965) 2M386
 2nd Lalou, C. and D. Nordemann (1965) 2M385
 Lambert, J.M. (Ed.) (1967) 1G013
 Lambou, V.W. et al. (1965) 2F095
 Lamolet, J. (1965) 6M487
 Lamont, A. (1967) 4B009
 Lamothe-Argumedo, R. (1967) 6M009
 Lamotte, M. and F. Bourli re (Eds) (1967) 7B018
 Lamotte, M. and F. Xavier (1966) 6F186
 Land, M.F. (1966) 4M139 4M172
 Landau, R. (1965) 6M541
 Lane, C.E. (1967) 3M170
 Lang, H.J. (1967) 6F167
 Lange, R. (1968) 4M241
 Lange, R. and A. Mostad (1968) 4M077
 2nd Langford, R.W. (1967) 6B222
 Langseth, M.G., Jr. and P.T. Taylor (1967) 2M066
 Lanham, U. (1967) 1B015
 2nd Lanzing, W.J.R. (1967) 6M409
 Lapin, Ju.E. (1966) 6M434
 La Punta, Callao. Instituto del Mar del Peru (1966) 5M028
 La Punta, Callao. Instituto del Mar del Peru (1967) 5M055
 Lares, L.B. (1966) 6B256
 Larraneta, M.G. (1967) 5M061
 Larson, R.L., H.W. Menard and S.M. Smith (1968) 2M238
 2nd Lasker, R. (1967) 6M445

- Laszczynski, S., B. Lukasiewicz
 and M. Daszkowska (J. Bachrach,
 Transl.) (1967) 5B008
 Latham, G.V., R.S. Anderson and
 M. Ewing (1967) 2M051
 Laubier, L. (1965) 4M501
 2nd Laubier, L. (1968) 4M524
 Laubier, L., C. Maillard and
 G. Oliver (1966) 6M294
 Lauga, J. and J. Lecal (1966) 4M380
 3rd Laumont, F. (1967) 2M274
 2nd Laurent, M. and J. Feutric (1966) 2F051
 Laurent, P. and S. Dunel (1966) 6B141
 2nd Lauro, G. (1966) 4M452
 Lawler, G.H. and M. Fitz-Earle
 (1968) 6F104
 Lawrence, A.L. and D.C. Lawrence
 (1967) 4M375
 Lawrence, A.L. and D.S. Mailman
 (1967) 4M218
 2nd Lawrence, D.C. (1967) 4M375
 Lawrence, D.J. (1968) 2M286
 2nd Lawrie, R.G. (1966) 5M121
 Lawson, G.W. (1966) 4B005
 Lawson, G.W. (1967) 6F189
 Lawson, R.P. and G. Russell
 (1967) 4M417
 Lea, R.N. (1967) 6F117
 Leadbeater, B. and J.D. Dodge
 (1967) 3M148
 Lebedev, B.I. (1967) 6M084
 2nd Le Boeuf, B.J. and R.L. DeLong
 (1968) 6M205
 3rd Le Bourhis, J. (1967) 3M006
 Le Bourhis, M. (1964) 3M074
 2nd Lecal, J. (1966) 4M380
 2nd Le Calvez, Y. (1967) 2M060
 Lecomte, P. and J. Lenoble
 (1966) 2M268
 Le Danois, Y. (1966) 6M238
 Le Danois, Y. (1967) 6F183
 Ledoyer, M. (1964) 4M267 4M268
 Ledoyer, M. (1965) 6M528
 Ledoyer, M. (1966) 4M283 4B047
 Ledoyer, M. (1967) 4M351
 Lee, A. (1967) 2M090
 Lee, A. and J. Ramser (1968) 2M161
 Lee, B.D. (1966) 3M168
 Lee, D.J., J.N. Roehm and T.C.
 Yu (1967) 6F005
 Lee, J. and M.D. Winans (1968) 3M154
 Lee, J.S. (1967) 6M259
 Lee, J.Y. (1965) 6M538
 Lee, J.Y. and C. Juge (1965) 6M537 6B267
 Lee, T.H., G.E. Adams and
 W.M. Gaines (1968) 7G048
 Leedale, G.F., B.J.D. Meese
 and E.G. Pringsheim (1965) 3F071
 2nd Lefant, C. (1967) 6F120
 2nd Lefant, C. and G.C. Griff (1967) 6M127
 Le Floch, J. and V. Romanovsky
 (1966) 2M230
 Lefranc, G. (1966) 6M486
 Le Fur, A. (1967) 1M124
 2nd Legand, M. (1967) 6M026
 Legand, M. (1967) 6M367
 Legand, M. and J. Rivaton
 (1967) 6M368
 Legler, D.W., E.E. Evans and
 H.K. Dupree (1967) 6B028
 2nd Le Grand, Y. (1965) 2M382
 Le Guen, J.-C. and J.-P.
 Wise (1967) 6M027
 Lehri, G.K. (1967) 6F260
 Leigh, E.G., Jr. (1968) 1B026
 2nd Lelek, A. and M. Penaz
 (1966) 6F331
 Lellak, J. (1966) 6F009
 Lemche, H. (1967) 4M309
 Lenfant, C. and J. Johansen
 (1966) 6M394
 Lenhoff, H.M. (1968) 4F069
 Lennon, R.E. (1967) 6F359
 2nd Lenoble, J. (1966) 2M268
 Lent, C.M. (1968) 4M070
 Lenz, J., H. Schöne and B.
 Zeitzschel (1967) 3M197
 Leon, J.I. (1966) 6B213
 3rd Leont'ev, V.G. (1967) 6B043
 Le Pichon, X. (1966) 2M267
 3rd Le Pichon, X. (1968) 2M209
 Le Pichon, X., J. Ewing and
 R.E. Houtz (1968) 2M210
 Leppäkoski, E. (1968) 4M244
 2nd Leray, C. (1968) 4M320
 Le Reste, L. (1965) 3M078
 Le Roux, M. (1968) 4M043
 Leroy, M. (1967) 2M241
 2nd Lesemann, D. and A. Pirson
 (1968) 3F109
 Lesnikova, T.V. (1965) 6F345
 Levine, R.P. and D.S. Gorman
 (1966) 3B036
 Levring, T. (1968) 4M527
 Lévy-Soussan, G. and A.
 Trombetta (1965) 2M397
 Lewis, D.B. and P.J. Whitney
 (1968) 4M465
 3rd Lewis, J.B. (1968) 3M034
 2nd Lewis, W.M. (1967) 6F165
 2nd Li, C.P. and R.J. Cipolle
 (1968) 7M022
 Li, K.T. (1966) 5B010
 Li, M.F. and C. Flemming
 (1967) 6F299
 Liakhin, Iu.I. (1968) 2M133 2M433
 Libosvasky, J., A. Lelek
 and M. Penaz (1966) 6F331
 Lie, U. (1967) 3M111
 Lieberman, E.M., R.F.
 Palmer G.H. Collins (1967) 6M421

- Liebmann, H. (1966) 2B092
 Liem, K.F. (1967) 6F206
 Ligeti, L. (1966) 4F103
 Light, M. and L.C. Murdock (1967) 1M128
 Liley, N.R. (1966) 6F141
 2nd Lindner, M.J. (C. Rodríguez de la Cruz, Transl.) (1965) 6M513
 Ling, S.W., A. Sidthimunka and S. Pinyoying (1967) 6F303
 Linsenmair, K.E. (1967) 4M287
 Lipskaia, N.Ta. (1966) 6M435
 2nd Lisitsyn, Iu. G. (1967) 6M070
 Lisitzin, E. (1964) 2M338 2M340
 2nd Liston, J. (1968) 4M322
 Little, C. (1967) 4M174
 Litvin, F.F. and Ho I-T'An (1967) 4F128
 Litvin, V.M. (1967) 2M253
 Liu, D. and P.M. Townsley (1968) 4M349
 Liu, O.C., C.P. Li and R.J. Cipolla (1968) 7M022
 Liu, O.C., H.R. Seraichekas and B.L. Murphy (1967) 4M295
 Ljungberg, O. (1966) 6B202
 Lloyd, D. and G. Turner (1968) 3F072
 Lloze, R. (1967) 6F459
 Lockhart, J. (1968) 7G022
 Lockley, R.M. (1967) 1G015
 Lockwood, A.P.M. (1968) 1B023
 Lönning, S. (1967) 4M302 6M279
 2nd Lönning, S. (1967) 4M306
 Loftas, T. (1967) 1M031 1M050
 Lofts, B., G.E. Pickford and J.W. Atz (1968) 6M092
 Logvinenko, B.M. and E.V. Fadeev (1966) 6B218
 Lohnisky, K. (1967) 6F133 6F444
 2nd Loi, A. (1965) 6M469
 Lomachenkov, V.S. and K.P. Samsonov (1968) 2M136
 Longo, F.J. and E.J. Dornfeld (1967) 4M329
 Lopez, J. et al. (1967) 5M086
 Lopik, J.R.V., G.S. Rambie and A.E. Pressman (1968) 2B091
 Losse, G.F. (1966) 6M200
 2nd Love, S.K. (1967) 2F048
 2nd Love, W.E. (1968) 4M347
 Lowe, M.E. and D.H.S. Horn (1967) 4F038
 Lozano, F. (1964) 2M413
 Lozano, F.C. (1966) 6M268
 Lozano, F.C., O. Rodriguez, M. and P. Gratacós, A. (1965) 7M035
 Lozano Cabo, F. (1967) 6M398 6M399
 L.R. (1966) 5M045
 2nd Lubet, P. (1965) 4M504
 Lubet, P. and J.P. Pujol (1965) 4B081
 Lubny-Gertsyk, E.A. and V.I. Degtiarev (1967) 2M150
 Lucas, C.E. (1966) 7B026
 Lucas, C.E. (1967) 5M057 5M058
 2nd Lucchi, M.L. (1965) 3F116
 Lucio, A.R. (1966) 6M208
 Lüdemann, D. (1966) 2B093
 Lüdemann, D. (1968) 2B035
 2nd Lüdemann, D. and W. Pflaum (1967) 2B067
 Lützen, J. (1966) 6M020
 2nd Luferov, V.P. (1966) 4F106
 Luferova, L.A. (1966) 3F084
 Luferova, L.A. and A.V. Monakov (1966) 3F082
 2nd Lukanin, V.V. (1967) 4M279
 2nd Lukasiewicz, B. and M. Daszkowska (J. Bachrach, Transl.) (1967) 5B008
 Luk'ianchikov, F.V. and P. Ia. Tugarina (1965) 6M455
 Luk'ianenko, V.I. (1965) 6B212
 2nd Luk'ianenko, V.I. (1966) 6B100
 Lukina, T.G. (1967) 3M091
 Lund, J.W.G. (1968) 7B019
 2nd Lund, W.G. (1966) 3F132
 Lupp, H. (1966) 6B127
 Lyakhov, S.M. and V.P. Mikheev (1967) 6B024
 Lyles, C.H. (1965) 5B041
 Mac Arthur, D.M. (1968) 1M045
 Macchi, G. and P. Chamard (1965) 2M389
 MacFarland, F.M. (1966) 1M155
 Macfarlane, I. (1968) 4M152
 MacGinitie, G.E. and N. MacGinitie (1968) 1M053
 2nd MacGinitie, N. (1968) 1M053
 Machidori, S. (1967) 6B016
 Macias Palacios, N. and L.F. Barroeta (1967) 6B170
 MacIntyre, R.J. (1968) 2B070
 Mackay, I. and G. Power (1968) 6F284
 2nd MacKelvie, R.M. (1968) 6F110
 Mackenthun, K.M., L.E. Keup and R.K. Stewart (1968) 4F051
 Mackenzie, T.D. (1967) 6F230
 2nd Mackett, D.J. (1965) 5M126
 2nd Mackett, D.J. (1967) 5M008
 Mackin, J.G. and S.M. Ray (1966) 6M461
 Maclellan, D.C. (1967) 3M103
 Maclellan, H.J. (1965) 1M121
 Macquart-Moulin, Cl. (1965) 3M086
 Madelain, F. (1967) 2M227
 Madri, P.P. (1968) 4B066
 Maeda, M. et al. (1966) 4F119

- Männik, M. (1967) 3B032
 Märkel, K. (1966) 4M328
 Maestrini, S. (1966) 3M098 3M099
 Magagnini, G. (1965) 4M442
 Magnin, E. (1966) 6B123
 Magnin, E. and G. Beaulieu (1967) 6B160
 Magnin, R. and R. Seigneurin (1966) 2F043
 Mahajan, C.L. (1967) 6F442
 Maharashtra, Government (1965) 5B011
 2nd Maillard, C. (1967) 6M221
 2nd Maillard, C. and G. Oliver (1966) 6M294
 2nd Mailman, D.S. (1967) 4M218
 Mairs, D.F. (1967) 2F036
 Maiskii, V.N. (1967) 6M116
 Major, A.P. (1968) 6B058
 2nd Major, E.L. (1966) 1M150
 Makarewicz, W. (1967) 6B146
 Makarov, R.R. (B. Haigh, Transl.) (1967) 6M039
 Makhmudbekov, A.A. (1967) 6M119
 Maki, I. (1966) 6F129 6F130
 3rd Makina, Z.A. (1965) 6F025
 Maksimova, I.V. and M.N. Pimenova (1966) 3F086
 Mălăcea, I. (1966) 6F023
 Malmberg, S.A. (1967) 6B076
 Malmberg, S.A. (1968) 1M061
 2nd Malueg, K.W. and P.E. Sager (1966) 2F086
 Malzone, W.F., G.H. Collins and R.R. Cowden (1966) 4M013
 Mamaev, Iu.L. (1967) 6M438
 Mancini Bombace, G. (1966) 4M463
 Manea, G. (1966) 6B178
 Mangold, K. (1965) 6M545
 Mangold, K. (1966) 6M396
 Mangold, K. and P. Fioroni (1966) 6M293
 Mankevich, E.M. (1967) 6B076
 Mann, H. (1965) 6B104
 2nd Mann, H. (1966) 6M422
 2nd Mann, H. (1967) 2B025
 2nd Mann, H. (1968) 3B023
 Mann, H. (1968) 5F005
 Manning, R.B. (1967) 4M222
 Manning, R.B. (1968) 4M114
 Mansueti, A.J. and J.D. Hardy, Jr. (1967) 1B016
 Mantai, K.E. and N.I. Bishop (1967) 4F031
 Mantel, L.H. (1967) 6M128
 Manter, H.W. (1966) 6B021
 Manther, H.W. (1967) 6B040
 Manzer, J.I. (1968) 6B175
 2nd Manzhilü, V.V. (1965) 6F349
 3rd Marazovič, L. (1967) 4M054
 Marchal, E. (1964) 6M187
 Marchal, E. (1965) 6M337 6M338
 Marchal, E.G. (1966) 3M138
 Marche-Marchad, I. (1968) 4M278
 Marcoci, S., M.D. Duca and F. Botea (1966) 4F006
 Marcotte, A. (1965) 6M495
 Marderosin, A.d. (1968) 7M016
 Mareiro (1967) 5M025
 Margalef, R. (1965) 3M206
 Margalef, R. (1967) 1G025 1G026
 1G027 2M409
 3M183
 Margalef, R. and F. Vives (1967) 3M184
 Mărgineanu, C. (1965) 3M214 3M188
 Margulis, L. (1968) 7G014
 Marinaro, J.Y. and M. Bernard (1966) 3M177
 Marinov, T. (1967) 4B007
 Markova, E.L. (1967) 6M121
 2nd Markowski, B. (J. Bachrach, Transl.) (1967) 6M044
 Marlier, G. (1967) 2F034
 2nd Marlot, J. (1966) 6B137
 Marques, E. (1956) 6M272
 2nd Marquet, R. (1965) 2M371
 Marquez, R. Transl. (1965) 6M490
 Marr, J.C. (Ed.), FAO. Fishery Resources and Exploitation Division. Marine Biology and Environment Branch and UNESCO. Office of Oceanography (1968) 2M344
 2nd Marriott, J. (1968) 1M099 2M113
 Mars, P. (1966) 2B058
 Marshall, H.G. (1967) 3B003 3F046
 Marshall, N.B. (Ed.) (1967) 1M003
 Marshall, N.B. (1967) 6M012
 Martí de Tortajada, J. (1966) 4B035
 2nd Martin, J. (1966) 1M089
 Martin, R. (1965) 6M053
 Martin, R. and D. Rungger (1966) 6M188
 Martin, W.E. and S. Multani (1966) 6M085
 Martínez, A.T. (1967) 6M365
 2nd Martoja, M. (1968) 4F043
 Marushige, K. and H. Ozaki (1967) 4M185
 Marvin, D.E. (1968) 6F149
 Marx, W. (1967) 1M070
 3rd Más, R.J.B. (1965) 5M075
 Masai, H., Kusunoki, T. and H. Ishibashi (1966) 6B226
 2nd Maser, M. (1967) 4M091
 Maslova, N.I. (1966) 6F346
 Mason, J.W., O.M. Brynildson and P.E. Degurse (1967) 6F041

- | | | | | | | |
|-----|----------------------------------------------------|-------|-------|-----|--------------------------------------------|-------------|
| | Massé, H. (1964) | 4M261 | 4M262 | 2nd | McBride, J.R. (1967) | 6F198 |
| | Massé, H. (1966) | | 4M284 | 2nd | McCain, J.C. (1967) | 3M007 |
| | Massera Bottazzi, E. and A. Vannucci (1965) | | 3M187 | | McCarraher, D.B. and R. Thomas (1968) | 6F224 |
| | Massera Bottazzi, E. and A. Vannucci (1966) | | 3M174 | 2nd | McCartney, M.J. and F. Culkin (1968) | 2M219 |
| | Massuti, M. (1967) | 5M041 | 5M083 | 2nd | McCarty, P.L. (1967) | 2F020 |
| | Masuda, T.T. (1965) | | 2F018 | 2nd | McClean, R.S. (1968) | 7G041 |
| 2nd | Masuzawa, H. (1968) | | 6M165 | | McCormack, J.C. (1968) | 1F003 1F007 |
| | Mateo, E. and W.L. Bullock (1966) | | 6M083 | 2nd | McCornell, W.J. (1966) | 6F233 |
| | | | | | McCoy, J.J. (1966) | 3F036 |
| 2nd | Materassi, R. and L. Tomaselli (1966) | | 3F060 | | McDaniel, J.S. and H.H. Bailey (1966) | 6F320 |
| | Mathews, S.B. (1968) | | 6B275 | | McDaniel, J.S. and K.E. Dixon (1967) | 4M003 |
| | Mathias, P. and D. Gabaudan (1965) | | 4B076 | | McDonald, D.B. and R.D. Schmickle (1967) | 6F361 |
| | Matiukhin, V.P. (1966) | | 6F347 | | McDowall, R.M. (1968) | 6F214 |
| | Matthews, D.H. and J. Bath (1967) | | 2M080 | 2nd | McElwain, I.B. (1967) | 6F043 |
| | Matthews, J.B.L. (1967) | | 3M112 | | McEvilly, T.V. (1968) | 2M402 |
| | Matthey, G. (1966) | | 2F087 | 2nd | McFarlane, I.D. (1967) | 6M090 |
| | Matthiessen, G.C. and R.C. Toner (1966) | | 5B026 | | McFarren, E.F. et al. (1965) | 4M378 |
| | Mattson, E.O. (1965) | | 6M494 | 3rd | McGarvey (1967) | 6B074 |
| 2nd | Matuda, K. (1967) | | 5M015 | | McGill, D.A. (1965) | 2M376 |
| | Matuda, K. (1967) | | 5M016 | | McGowan, J.A. (1967) | 1M139 |
| | Matuda, K. and T. Kitahara (1967) | | 5M017 | | McGregor, D.B. (1968) | 4M075 |
| | Matuda, K. and T. Kawakami (1968) | | 7B014 | 2nd | McGregor, J. (1967) | 7G015 |
| | Mau, G. (1966) | | 1M141 | | McIntyre, A.D. and A. Eleftheriou (1968) | 4M249 |
| | Mauchline, J. (1967) | | 3M069 | | McKenzie, D.P. and J.G. Sclater (1968) | 2M289 |
| | Mauchline, J. and L.R. Fisher (1967) | | 3M042 | 2nd | McLachlan, J. (1966) | 6M313 |
| | Mauge, L.A. (1967) | | 6M366 | 2nd | McLachlan, J. (1967) | 4M416 |
| | Maurin, C. (1965) | 4M509 | 5M104 | | McLachlan, J. and J.S. Craigie (1966) | 3M096 |
| | | 6M536 | 6B265 | | McLarney, W.O. (1968) | 6F221 |
| | Maurin, C. and Y. Aldébert (n.d.1968) | | 7G008 | | McLaughlin, S.G. and J.H. Hinke (1966) | 4M015 |
| | Maurin, C. and H. Scoffoni (1966) | | 5M113 | | McLean, C.A. Transl. (1964) | 6F007 6F008 |
| | Maurin, M. (1967) | | 5M039 | 2nd | McLeod, G.C. (1967) | 4M007 |
| | Mawdesley-Thomas, L.E. and D.W. Jolly (1967) | | 6F170 | 3rd | McLeod, G.C. (1967) | 4M008 |
| | Maxwell, G. (1968) | | 1M019 | 3rd | McMahon, R. (1968) | 3F128 |
| | Maxwell, W.H.G. (1968) | | 2M348 | 2nd | McMahon, T.E. (1967) | 6F387 |
| | May, V. (1966) | | 4M198 | 2nd | McNeil, W.J. (1968) | 6B163 |
| | Mayhew, J. (1967) | | 6F360 | | McPherson, B.F. (1968) | 4M362 |
| | Mazeika, P.A. (1968) | | 2M412 | | McPherson, G. (1968) | 1M063 |
| 2nd | Mazia, D. (1967) | | 4M401 | | McPherson, K. (1967) | 6B076 |
| | Mazunin, N.A. et al. (1966) | | 6F018 | | Meadows, P.S. and J.G. Anderson (1968) | 3M082 |
| 2nd | Mazza, J. (1965) | 3M180 | 3M203 | 2nd | Medeiros, V. (1966) | 6B223 |
| | Mazza, J. (1966) | | 3M146 | 2nd | Meehan, M.M. (1967) | 4M430 |
| | McAlester, A.L. and D.C. Rhoads (1967) | | 4M052 | 2nd | Meeuse, B.J.D. and E.G. Pringsheim (1965) | 3F071 |
| | McAllister, R.O. and F.M. Fisher (1968) | | 4M071 | | Meffert, P. (1968) | 6M274 |
| | McAllister, D.E. (1965) | | 7B013 | | Meguro, H., K. Ito and H. Fukushima (1967) | 3M054 3M092 |
| | McAllister, D.E. (1966) | | 7M009 | 2nd | Meier, H.F.A. (1966) | 3F133 |
| | McAllister, H.A., T.A. Norton and E. Conway (1967) | | 4M418 | 2nd | Meier, W.L. (1965) | 7B001 |

- Meier-Brook, C. and G. Mothes (1966) 4F045
- Meincke, J. (1967) 2M197
- 2nd Meissner, B. (1967) 2F093
- Meixner, R. (1968) 4B010
- Mejía, J. and L.A. Poma E. (1966) 2M236
- Melchiorri-Santolini, U. (1965) 2M390
- Mellinger, J. (1966) 6M262
- Mellon, D., Jr. (1968) 4M119
- Mellon, DeF., Jr. and G.J. Mpitsos (1967) 4M177
- Mel'nik, V.A. and Iu.E. Petrov (1966) 4M471
- Melone, N. (1965) 4M444
- Menard, H.W. and T. Atwater (1968) 2M120
- 2nd Menard, H.W. and S.M. Smith (1968) 2M238
- Mendelson, M. (1966) 4M141
- Menon, C.B. (1965) 6F033
- 2nd Menon, M.K. (1967) 6M098
- 2nd Menshutkin, V.V. (1967) 6B065
- 2nd Menzel, B.W. (1967) 7B021
- Menzel, D.W. and J.H. Ryther (1968) 2M220
- 2nd Menzie, C.M. and W.L. Reichel (1966) 6M450
- 2nd Menzies, R.J. (1968) 4B032
- Menzies, R.J. (1968) 4B079
- Meredith, S.E. (1968) 6M381
- Mergner, H. (1967) 4B052
- Mesecar, R.S. (1968) 2M140
- Messenger, J.B. (1967) 6M209
- Mester, R. and A. Cristian (1965) 6F432
- 2nd Meszler, J.W. (1968) 7M023
- 2nd Metal'nikov, A.P. (1968) 2M427
- 2nd Metz, C.B. (1967) 4M402
- Metz, C.B. and P.H. Thompson (1967) 4M438
- Meunier, J. (1965) 2M368
- Meurling, P. (1967) 6M280
- 2nd Meury, J. (1967) 2M232
- México. Comisión Nacional Consultiva de Pesca (1966) 5M054
- México. Instituto Nacional de Investigaciones Biológico-Pesqueras (1966) 6M307 6M331 6M341
- México. Instituto Nacional de Investigaciones Biológico-Pesqueras (1967) 6M408
- Meyer-Waarden, P.F. (1967) 6B037 6B076
- Meyer-Waarden, P.F. (1968) 1M063
- Mhalathkar, H.N. and H.K. Iyer (1967) 5M095
- 2nd Michael, A.D. (1968) 4M228
- 2nd Michaelis, M.B. (1967) 6M082
- Michajlow, W. (1966) 3F096 3F097
- Michajlow, W. (1967) 3F104
- Michel-Wolwertz, M.-R. (1967) 3F108
- 2nd Michel-Wolwertz, M.R. (1968) 3F118
- Michon, G. (1965) 2M009
- 2nd Middleton, F.H. and R.S. Haas (1968) 2M262
- 3rd Mied, R.P. (1968) 2M215
- Migala, K. (1967) 6F194
- Mihajlović, I., E. Kapac and V. Mitrović (1965) 6F254
- MIKHAIL LOMONOSOV (1965) 2M022 2M023
- 2nd Mikheev, V.P. (1967) 6B024
- 3rd Mikulic, L. (1965) 6M544
- Mileiko, G.N. (1966) 2M260
- Mileiko, G.N. (1967) 2M261
- Mileikovskii, S.A. (1967) 3M088
- Mileikovsky, S.A. (1968) 3M115 4M219
- Miles, C. (1967) 6M363
- Miller, A.R. and R.J. Stanley (1965) 2M379
- Miller, G.H. (1968) 7G007
- 2nd Miller, J.A. (1966) 6B010
- Miller, R.V. (1967) 6F035
- 2nd Milliman, J.D. (1966) 2M437
- Millman, B.M. (1967) 4B033
- Millodot, M. (1967) 6F261
- Millott, N. (Ed.) (1967) 1M016
- Mills, D.H. (1967) 6F242
- Milova, S.N. (1966) 3B005
- 2nd Minas, H.J. (1967) 2M279
- Minas, H.J. and B. Coste (1964) 2M147
- Minas, M. (1964) 2B040
- Minas, M. (1965) 2M346
- Minoda, T. (1967) 3M133
- Miricā, G. (1965) 6F430
- Miricā, G. et al. (1966) 6F291
- Mironov, O.G. (1968) 2M171
- 2nd Mistakidis, M. (1966) 6M350
- Mistakidis, M.N. (Ed.) (1968) 1B021 1B044 1B045
- Mitani, F. (1968) 6M378
- 2nd Mitchell, C.T. (1968) 6M162
- Mitchell, L.G. (1967) 6F119
- Mito, S. and T. Senta (1967) 6M138
- Mitropol'skii, V.I. and V.P. Luferov (1966) 4F106
- Mitson, R.B. (1967) 5B004
- Mittelstaedt, E. (1968) 1M061
- Miyake, Y. and E. Wada (1967) 2M298
- Mizuno, N., S. Iwasaki and M.-A. Nishimura (1966) 4F081
- Mizuno, N., M.A. Nishimura and S. Iwasaki (1967) 4F082
- Mocquard, J.-P. (1968) 4M122
- Möhle, K.-A. (1966) 2F075
- 2nd Mohamed, K.H. (1967) 5M082
- Moiseev, P.A. (Ed.) (1966) 6G003
- Moiseev, P.A. (1967) 5M043

- Moll, G., R. Ahrens and G. Rheinheimer (1967) 3M200
- Molloy, J.P. (1967) 6B076
- Molnár, K. (1966) 6F071 6F077
- Molnár, K. (1967) 4M232
- Molo, W.L. (Comp.) (1968) 1M055
- 2nd Monaco, A. (1966) 2M229
- Monahan, E.C. (1968) 2M107
- 2nd Monakov, A.V. (1966) 3F082
- Monakov, A.V. and L.M. Semenova (1966) 3F083
- Monan, G.E., J.R. Pugh and J.R. Smith (1967) 6F051
- Moncharmont, U. (1966) 4M448
- Monkolprasit, S.P. (1966) 6M564
- 2nd Monnet, J.-Y. (1966) 3M095
- 2nd Monod, T. (1968) 4F076
- Montgomery, R.B. (1968) 2M204
- Montoya, C.A.E. (1967) 6M362
- Moore, D.G. and E.C. Buffington (1968) 2M282
- Moore, H.B. (1967) 3M002
- Moore, H.B. et al. (1968) 4M361
- 2nd Moore, R.L. (1966) 6F335
- Mooreland, J.M. (1968) 6M507
- Morariu, I.G., T.T. Nalbant and C.N. Ignătescu (1965) 1M112
- 2nd Moravec, F. (1967) 6F074
- Morcos, S.A. (1967) 2M424
- Morcos, S.A. (1968) 2G001
- 2nd Mordechai Abraham, M. (1968) 6B151
- Morel, A. (1965) 2M384
- Morelock, J. (1967) 2M127
- Mori, I. and Y. Kuwano (1967) 5M029
- 3rd Mori, M.G. (1967) 2M085
- 2nd Moriyasu, S. (1966) 2M083
- Morovic, D. and I. Sabioncello (1965) 6B262
- Morovsky, N. and A. Carr (1967) 4M210
- Morozov, N.P. (1968) 2M429
- Morozov, V.M. and A.A. Dreiev (1968) 2B043
- Morozova, R.S., Zh.V. Tomina and V.D. Fedorov (1967) 3F098
- Morris, D. and M.W. Smith (1967) 6F456
- Morris, J.E. and B.A. Afzelius (1967) 3F067
- Morris, L.J. et al. (1967) 3F078
- Morrison, G.E. (1966) 4M036
- Morse, M.P. (1968) 4M359
- 2nd Moss, B. (1967) 3F095
- Moss, B. (1967) 4M474
- Moss, B. and F.E. Round (1967) 4F117
- Moss, M.L. and M.M. Meehan (1967) 4M430
- 2nd Mostad, A. (1968) 4M077
- Mothes, G. (1966) 4F013
- 2nd Mothes, G. (1966) 4F045
- Mount, D.I. (1966) 6F027
- Moutrey, C.E. (1966) 2F008
- Movchan, Iu.V. (1966) 6B219
- 2nd Moyer, F.H. (1967) 4M225
- 2nd Moyse, J. and E.W. Knight-Jones (1968) 3M025
- 2nd Mpitsos, G.J. (1967) 4M177
- Mrachek, R.J. and R.W. Baghmann (1967) 4F083
- Mrozinska-Webb, T. (1966) 4F053
- Muckensturm, B. (1967) 6M125
- Mühlmann, D. (1967) 6F093 6F094
- Müller, G. (1967) 4F039
- Müller, G.J. (1965) 4M502
- Mueller, G.P. and D.A. Rees (1968) 4M372
- Mueller, M. (1968) 7M007
- Müller, W. (1966) 2B047
- 2nd Müller, Z. (1966) 6F282
- Mugnaini, E. (1967) 6M283
- Mukhin, A.I. (1967) 6B076
- 2nd Muller, P.W. (1968) 7G024
- 2nd Multani, S. (1966) 6M085
- Mundey, G.R. (1968) 1B022
- Munk, W.H., B. Zetler and G.W. Groves (1965) 2M075
- Munoz, F. and J.M. San Feliu (1965) 3M210
- Munoz, J.L. (1966) 5M099
- Munro, I.S.R. (1967) 6B268
- Munro, J.L. (1967) 6F443
- Munro, J.L. and D. Dimitriou (n.d.) 3M065
- Murakami, M. and T. Tanizaki (1966) 6M265
- Murakami, Y. and T. Onbe (1967) 6M224
- Murata, N. and A. Takamiya (1967) 4M411
- Murauchi, S. et al. (1968) 2M288
- 2nd Murdock, L.C. (1967) 1M128
- Murin, V.A. (1965) 5F009
- 3rd Murphy, B.L. (1967) 4M295
- Murphy, G.I. (1966) 6M524
- Murphy, R.C. (1967) 6M146
- Murray, C.N., J.P. Riley and T.R.S. Wilson (1968) 2B039
- Murray, J.W. (1967) 4M178
- Musselius, V.A. (1966) 6B051
- 3rd Muth, K.M. (1968) 6F082
- 2nd Mutolo, V. (1967) 4M088
- Muus, B.J. (1967) 1B047
- Muus, K. (1966) 4M489
- 2nd Myers, J. (1967) 3B026
- 2nd Myrberg, A.A., Jr. (1968) 6M133
- Mysak, L.A. (1968) 2M200 2M201
- NAS/NRC (US) (1967) 1M030
- NODC (1966) 2M436 7M037
- NODC (1968) 1M056
- Nadalini, L.S. (1966) 5M051

- Naeva, H. (1968) 6M289
 Nagasaki Marine Observatory.
 Oceanographical Section (1966) 2M086
 2M087
 NAGASAKI MARU (1967) 2M310
 2nd Nagy-Toth, F. (1967) 3F123
 Nagy-Toth, F. (1967) 4F094
 2nd Naidenova, N.N. (1967) 6M437
 Naito, H. and I. Yasumasu (1967) 3F062
 Naka, K.I. and W.A.H. Rushton
 (1968) 6F262
 3rd Nakamura, T. (1966) 2F049
 3rd Nakamura, Y. (1968) 6B101
 Nakano, T. and N. Tomlinson
 (1968) 6F112
 2nd Nakatani, R.E. (1968) 7G011
 Nakazima, M. (1968) 3F017
 2nd Nalbant, T. (1966) 6F388
 Nalbant, T.T. (1965) 6M517
 2nd Nalbant, T.T. and C.N. Ignătescu
 (1965) 1M112
 2nd Narahara, T. (1968) 6M559
 Narver, D.W. (1968) 4F030
 Nash, C.E. (1968) 6M484
 2nd Natarajan, A.V. (1966) 5F003
 Natochin, Iu.V. (1966) 6M229
 Naugler, F.P. and B.H. Erickson
 (1968) 2M277
 Naumov, A.G. and L.A. Ponomareva
 (M. Slessers, Transl.) (1967) 3M015
 Nauwerck, A. (1966) 3F089
 Nauwerck, A. (1967) 2F037
 2nd Navrotskaia, S.E. and L.N.
 Matveeva (1968) 2M129
 Nazarov, V.S. (1968) 2M128
 Neal, R.A. and M. Tobias (Comps)
 (1968) 7B011
 Neave, F. (1966) 6B008 6B009
 Nebol'sina, T.K. (1965) 6F348
 Nechaev, Iu.A. (1966) 3B007
 Nechiporenko, Iu.D. and V.V.
 Manzhilli (1965) 6F349
 Nedelea, M. and I. Steopoe
 (1967) 6F384
 Nédélec, C. (1967) 6B076
 Neel, J.K. (1968) 4F052
 Neev, D. and K.O. Emery (1966) 2B074
 Negus, C.L. (1966) 4F105
 Nehring, D. (1966) 6B026
 2nd Nehring, D. (1968) 2M331
 Neiva, G. de S. and M. Mistakidis
 (1966) 6M350
 Nekrashevich, N.G. (1965) 6F391
 Nellen, W. (1967) 3M109
 Nelson, J.S. (1968) 6F108
 6F081
 6F109
 2nd Nelson, W.R. (1966) 6F171
 Nelson-Smith, A. (1968) 1B046
 Netboy, A. (1968) 6B258
 Neumann, G. (1968) 2M349
 Neumann, H. (1968) 2M163
 Neunes, H.W. (1965) 2M391
 2nd Newell, G.E. (Ed.) (1968) 7G028
 2nd Newhouse, J. and R.T. Tsuda
 (1967) 3B014
 Newman, G.G. (1967) 6M321
 Newstead, J.D. (1967) 6B195
 Newton, R.S. (1968) 2M206
 3rd Nichiteanu, I. (1965) 6F433
 Nicholls, G.D. (1967) 4M053
 Nichols, P.R. and R.P. Cheek
 (1966) 6F423
 Nicol, J.A.C. (1967) 6M011
 Nielsen, S.O. (1967) 4M318
 2nd Niggermann, R. (1967) 4M517
 Niiler, P.P. (1968) 2M053
 Niiler, P.P. and A. Robinson
 (1967) 2M050
 Niiler, P.P. and S.L. Spiegel
 (1968) 2M199
 Nijssen, H. and J.H. Stock
 (1966) 3F005
 2nd Nikaido, M. (1965) 2F040
 Nikanorov, J.I. (1966) 6F447
 Nikolaeva, V.M. et al.
 (1966) 6M078
 Nikolau, K. (1966) 6F243
 Nikol'skii, G.V. (1966) 4M029
 Nikulesku, M. (1966) 6F350
 Nikulesku, M.V. (1966) 6F244
 Nilsson, O., (1966) 6F085
 Nishihara, H. (1967) 6F227
 Nishimura, M. and M. Hara
 (1968) 1B018
 3rd Nishimura, M.-A. (1966) 4F081
 2nd Nishimura, M.-A. and S.
 Iwasaki (1967) 4F082
 3rd Nishimura, T. (1967) 3F077
 Nisselson, H. (1965) 1M117
 Nival, P. (1965) 3M201
 2nd Nival, P. (1967) 2M240
 Nival, S. (1966) 6M295
 2nd Niwa, M. and F. Yamakawa
 (1968) 4M137
 Nizamuddin, M. (1965) 4M419
 Nizamuddin, M. (1968) 4M528 4M530
 Nizamuddin, M. and P.B.
 Farooqi (1968) 4M525
 Nizamuddin, M. and H.B.S.
 Womersley (1966) 4M336
 Nizovtsev, G.P. (1967) 6B076
 Nizovtsev, G.P. (1968) 1M063
 Noble, E.R. (1966) 6B011
 Noble, E.R. and G.A. Noble
 (1966) 6B012
 2nd Noble, G.A. (1966) 6B012
 Noble, R.L. (1967) 6F414
 2nd Nöthlich, K. (1967) 2F092
 Noland, L. and M. Gojdics
 (1967) 7G044

- | | | | | | |
|-----|------------------------------------------------------|-------|-----------------------------------------------------------------------------------------------|-------|-------|
| | Nolte, W. (1968) | 5F004 | Ojala, O. (1966) | 6B245 | 6F332 |
| 2nd | Nomura, H. (1965) | 5M077 | Ojaveer, E. (1968) | | 1M063 |
| | Nomura, H. (1965) | 6M322 | Okabayashi, S. (1967) | | 5M030 |
| | Nomura, H. (1966) | 7M013 | Okada, K. (1967) | | 6M139 |
| | Nomura, H., M.P. Paiva and R.J.B. Mäs (1965) | 7M014 | Oksche, A. and H. Kirschstein (1967) | | |
| 2nd | Nonaka, S. (1968) | 5M075 | Okuno, R. (1965) | | 6M196 |
| 3rd | Nordemann, D. (1965) | 6M193 | Okutani, K. and H. Kitada (1968) | | 4M161 |
| | Norden, C.R. (1967) | 2M385 | Oláh, E.H. and B.H. Allemand (1966) | | 4M281 |
| 3rd | Norenko, D.S. (1965) | 6F047 | Oliver, G. (1966) | 3rd | 6M294 |
| | Norió, S., S. Yanagishima and S. Tanaka (1967) | 6F372 | Oliver, G. (1966) | | 6M404 |
| | Norman, J.C. and L.A. Haskin (1967) | 6F362 | Oliver, G. (1967) | 2nd | 6M217 |
| | Norris, R.E. (1967) | 7G004 | Oliverau, M. (1966) | | 6B134 |
| 2nd | North, W.J. (1966) | 4M420 | Oliverau, M. and M. Fontaine (1966) | | 6B200 |
| | Northrop, R.B. (1967) | 6M312 | Olsen, D. (1968) | | 4M072 |
| 2nd | Norton, T.A. and E. Conway (1967) | 5B021 | Olsen, R.E. (1967) | 2nd | 4F090 |
| | Norway. Fiskeridirektøren (1966) | 4M418 | Olson, B.E. (1968) | | 2M141 |
| | Noskova, E.D. (1965) | 1M165 | Olson, S.T. and T.C. Hoffman (1967) | 2nd | 6B042 |
| 2nd | Novalés, R.R. (1968) | 6B161 | Olson, T.A., T.O. Odlaug and W.R. Swain (1966) | | 2B056 |
| | Novotna, M. and V. Korinek (1966) | 6M131 | OMBANGO (1964) | | 2M336 |
| | Nowlin, W.D., Jr., J.M. Hubertz and R.O. Reid (1968) | 6F010 | Onbe, T. (1966) | | 4B053 |
| 2nd | Nowlin, W.J. (1967) | 2M421 | Onbe, T. (1967) | 2nd | 6M224 |
| | Nowroozi, A.A. <u>et al.</u> (1968) | 6F055 | Onea, E. <u>et al.</u> (1965) | | 4F110 |
| | Nümann, W. (1966) | 2M142 | Ooyama, S., K. Kobayashi and T. Tomiyama (1968) | | 4M159 |
| | Nuhrenberg, B., D. Lesemann and A. Pirson (1968) | 6B215 | Oporowska, K.S. (1966) | | 6F304 |
| 3rd | Nusrala, J.M. (1967) | 3F109 | Oray, I.K. (1968) | | 6M278 |
| | Nystrom, R.A. (1967) | 4M376 | Orcutt, D.R., B.R. Pulliam and A. Arp (1968) | | 6F220 |
| | | 4M394 | Oren, O.H. (1967) | | 2M098 |
| | | | ORIGNY (1965) | | 1M078 |
| | Oba, T. <u>et al.</u> (1968) | 6M553 | ORIGNY (1968) | 3M037 | 3M038 |
| | Obrebski, S. (1967) | 1B039 | ORLICK (1967) | 2M306 | 2M323 |
| 2nd | Ochakovskii, Iu.E. and V.A. Rutkovskaia (1968) | 2M432 | Orlov, Iu.I. and Iu.G. Lisitsyn (1967) | | 6M070 |
| 2nd | O'Connell, D. (1968) | 6B056 | Orlova, G.A. (1968) | 2nd | 4M521 |
| 2nd | Odd, N. (1966) | 2B026 | Ortolan, G. (1966) | | 1M088 |
| 2nd | Odlang, T.O. and W.R. Swain (1966) | 2B056 | OSHO RO MARU (1967) | | 2M309 |
| | Ozturgut, E. (1965) | 2M377 | Osmanov, S.O. (1965) | | 6B039 |
| | Offutt, G.C. (1967) | 6B284 | Ostroumova, I.N. (1966) | | 6B237 |
| | Ogawa, M. (1967) | 6F168 | Ostrovskaja, L.A. and I.A. Andrianov (1967) | | 5M050 |
| | Ogawa, Y. (1965) | 6M448 | Otieno, L.H. (1966) | | 4F073 |
| | Ogawa, Y. (1968) | 6M231 | Otsu, T. and H.O. Yoshida (1967) | | 6M412 |
| | Ogden, C.G. (1966) | 6M086 | Otsuka, M., E.A. Kravitz and D.D. Potter (1967) | | 4B058 |
| | Oglaza, J. and A. Siemaszko (1966) | 2B013 | Otte, E. (1966) | 2nd | 6F070 |
| | Oglesby, L.C. (1968) | 4B017 | Ottmann, F. (1965) | | 1M109 |
| | Ogura, M. (1968) | 5M090 | Ottmann, F. and C.M. Urien (1965) | | 2B059 |
| | Ohlmacher, F.J. and E.H. Schlichting, Jr. (1967) | 4B012 | Otto, L. and FAO. Fishery Resources and Exploitation Division, Biological Data Section (1968) | | 4F001 |
| | Ohno, M. and S. Arasaki (1967) | 4M353 | | | |
| | Ojaveer, E.A. and L.A. Rannak (1967) | 6M113 | | | |
| | Oide, H. and S. Utida (1968) | 6B153 | | | 7B022 |

- Ovacharov, O.P. (1966) 6B241
 Ovchinnikov, V.V. (1966) 6M323 6M423
 Ovchynnyk, M.M. (1965) 6F118
 Overbeck, J. and E.M. Stange-Bursche (1965) 3F073
 Overmier, J.B. and C.T. Snowdon (1967) 6F088
 2nd Overmier, J.B. and C.T. Snowdon (1967) 6F204
 Overstreet, R.M. (1968) 6M372
 Oviatt, C. and G.W. Gray, Jr. (1968) 6M275
 2nd Owczarzak, A. (1967) 6M004
 Owen, E. (Comp.) (1968) 7G010
 2nd Owen, R.W. (1967) 6M063
 Owen, R.W., Jr. (1967) 2M151
 Oxburgh, E.R. and D.L. Turcotte (1968) 2M211
 Oytun, H. (1965) 6M064
 Oza, R.M. and V. Krishnamurthy (1968) 4M531
 2nd Ozaki, H. (1967) 4M185
 Oztan, L. (1966) 6B136
- Paasche, E. (1967) 3M153
 Pacha, R.E. (1967) 6B240
 Pacific Marine Fisheries Commission (1966) 5M006
 Packard, T.T. and M.L. Healy (1968) 3M110
 Padilla, G.M., R.J. Bragg and J.R. Kennedy, Jr. (1968) 3M142
 Padlan, E.A. and W.E. Love (1968) 4M347
 Paffenhöfer, G.A. (1968) 4M511
 Paffenhöfer, G.-A. and H. Rosenthal (1968) 6M519
 Paiotta, G.V. (1966) 3F018
 Paiva, M.P. (1965) 5M076
 2nd Paiva, M.P. (1965) 6M405
 2nd Paiva, M.P. (1966) 6M305
 Paiva, M.P. and R.S. da Costa (1965) 6M407
 2nd Paiva, M.P. and R.J.B. Más (1965) 5M075
 Paiva, M.P. and H. Nomura (1965) 5M077
 Pakhorukov, V.I. (1967) 2M248
 Paladino, J. (1965) 1F016
 Paliza, O., G. (1964) 6M511
 Palladini, G. and G. Lauro (1966) 4M452
 Pallares, R.E. (1966) 3M120 3M121
 Palm, V. (1966) 4F024
 Palmer, C.M. (1967) 2F056
 2nd Palmer, R.F. and G.H. Collins (1967) 6M421
 Paloheimo, J.E. and A.C. Kohler (1968) 6M158
 Pan-American Union (1964) 7M005
- Pandey, K.C. (1966) 6F439
 Pandian, T.J. (1968) 6M520
 Pang, P.K.T. and G.E. Pickford (1967) 6B198
 2nd Pan'kova, L.A. (1967) 6M389
 Pantin, H.M. (1967) 4B022
 Paoletti, A. (1966) 3M104
 Papadopol, M. (1966) 6F437
 3rd Papermaster, B.W. (1967) 6M446
 Paperna, I. (1966) 6B203
 Paraketsov, I.A. (1966) 6M456
 Paramonova, L. (1967) 1B050
 Parenzan, P. (1965) 4B080
 Park, K. (1966) 2M353
 Park, K. (1968) 2M182
 Park, P.K. (1968) 2M255
 Parker, R.R. (1968) 6B171
 3rd Parking, D.W. (1966) 2M073
 Parnell, W.G. (1967) 6B076
 Parnell, W.G. (1968) 1M063
 2nd Parsons, T.R. (1967) 1B058
 Partmann, W. (1968) 6B038
 Parukhin, A.M. (1965) 6M010
 Parukhin, A.M. (1966) 6M080
 Parvatheswararao, V. (1967) 6F298
 Pascoe, E. and J.P. Schadé (1967) 6M059 6M060
 Passera, C., G. Ferrari and F. Renosto (1967) 3F100
 Pasternak, F.A. (1968) 4M520
 Pastorini, E. and S. Canu (1965) 4M447
 Patalas, K. (1968) 3F101
 2nd Pathansali, D. (1965) 3M169
 Pathansali, D. (1966) 6M228
 Pathansali, D. (1967) 6M416 6M417
 Pathansali, D. et al. (1967) 5M081
 Patnaik, M.M. and S.K. Ray (1966) 4F012
 Patriarche, M.H. (1968) 5F006
 Patrikeev, V.V. and G.A. Orlova (1968) 4M521
 Patrity, G. (1965) 3M077
 Patrity, G. (1966) 3M100
 Patton, W.K. (1968) 4M073
 Paul, D.H. (1967) 6M447
 Paulik, G.J. (1967) 7B006
 2nd Pavlopoulou, A. (1966) 6B147 6F213
 Pavlovic, V. et al. (1965) 6M550
 Pavshitks, E.A. and L.A. Pan'kova (1967) 6M389
 Payne, R. (1967) 6B076
 Peachey, L.D. (1967) 4M215
 Pearson, W.E. (1966) 6B204
 2nd Peat, A. (1967) 4F089
 Peden, A.E. (1968) 6M094
 Pelczar, M.J., Jr. (1968) 1G010
 2nd Pellegrino, J. (1967) 4F011
 Peluchon, G. (1965) 1M078 1M080

- | | | | | |
|-----|------------------------------------------------------|-------------|------------------------------------------------|-------------|
| 3rd | Penaz, M. (1966) | 6F331 | Pichon, M. (1967) | 4M352 |
| | Penczak, T. (1965) | 6M172 | Pickard, G.L. and H. Rotschi (1968) | 2M435 |
| | Penin, V.V. (1965) | 6M457 | Pickering, Q.H. and C. Henderson (1966) | 6B183 |
| | Penin, V.V. (1967) | 2M247 | Pickett, J.M. and C.S. French (1967) | 3F110 |
| | Penin, V.V. (1968) | 1M061 | Pickford, G.E. (1967) | 4B198 |
| | Penrith, M.-L. (1967) | 6B105 | Pickford, G.E. and J.W. Atz (1968) | 6M092 |
| | Penzes, B. and I. Tolg (1966) | 6F191 | Pickwell, G.V. (1967) | 1M156 |
| | Pequin, L. (1967) | 6F295 | Pielous, E.C. (1967) | 7G019 |
| | Perdriau, J. (1964) | 2M335 2M342 | Pierce, J. and N.G. Carr (1967) | 4F061 |
| | Pérès, G. and M. Buclon (1965) | 6M542 | Pierre, J.-F. (1966) | 4B049 |
| | Pérès, J.-M. (1967) | 1M087 | Pierre, J.-F. (1967) | 2F041 |
| | Pérès, J.-M. and J. Picard (1963) | 4M381 | Pietraru, J. (1967) | 2F084 |
| | Pérès, J.M. and J. Picard (1964) | 4M259 | Pignatti, S. and C. Froggia (1967) | 4M406 |
| | Pereyra, W.T. and D. Barzel (1967) | 5B014 | Pignatti, S. and L. Rizzi (1967) | 4M421 |
| | Perlyuk, M.F. (1968) | 1M061 | Piiper, J. (1966) | 6B081 |
| | Perrot, Y. (1968) | 4F041 | Piiper, J. (1968) | 6B082 |
| | Perry, M.L. (1967) | 6M226 | Piiper, J. and D. Schumann (1967) | 6M267 |
| | Persoone, G. and N. de Pauw (1968) | 2M169 | Pilgrim, R.L.C. (1967) | 4M176 |
| | Persov, G.M. (1965) | 6B220 | Pillai, S.C. (1966) | 2F062 |
| | Pervushin, A.S. (1968) | 6M169 | Pillay, T.V.R. (1968) | 6F329 |
| | Peterfi, S. and F. Nagy-Toth (1967) | 3F123 | Pilleri, G. (1968) | 6M286 6M287 |
| | Peters, N., Jr. (1967) | 6F142 | PILLSBURY (1966) | 1M066 |
| | Peters, W. (1968) | 1G017 | Pilpel, N. (1967) | 2M434 |
| | Petersen, J.A. and K. Johansen (1967) | 4M004 | Pimenova, M.N. (1966) | 3F086 |
| 2nd | Petersen, J.A. and P. Sawaya (1967) | 4M374 | Pimentel, R.A. (1967) | 1B014 |
| | Petersen, W. (1967) | 4B060 | Pincemin, J.-M. (1966) | 3M176 |
| | Peterson, R.S., B.J. Le Boeuf and R.L. DeLong (1968) | 6M205 | Pinchuk, V.I. (1965) | 6M042 |
| | Petkevich, A.N. (1966) | 5F011 | Pinchuk, V.I. (1967) | 6M043 |
| | Petr, T. (1968) | 6F187 | Pinto, S.Y. (1965) | 6M197 |
| | Petran, A. and M.-T. Gomoiu (1965) | 3M232 | Pinto, S.Y. (1965) | 6M406 |
| 2nd | Petrov, Iu.E. (1966) | 4M471 | Pinto Paiva, M. (1964) | 5M115 |
| | Petrov, Iu.E. (1967) | 4M337 | Pinto Paiva, M. and R. Saraiva da Costa (1964) | 5M114 |
| | Petrov, Iu.M. and A.F. Fedorov (1967) | 6M390 | Pinyoying, S. (1967) | 6F303 |
| | Petrova, V.J. (1965) | 3M208 | Pirie, S.F. (1967) | 6B076 |
| | Petrović, G. (1966) | 2F069 | Pirie, S.F. (1968) | 1M063 |
| | Petzall, W. (1967) | 2M407 | Pirson, A. (1968) | 3F109 |
| | Pfeiffer, W. (1966) | 6F326 | Pisani, M. (1965) | 2M395 |
| 3rd | Pflaum, W. (1967) | 2B067 | Pisano, A. and D. Rengel (1965) | 4M443 |
| 2nd | Phillips, J.G. (1967) | 6M393 6M560 | Piton, B. and B. Voituriez (1968) | 2M366 |
| 3rd | Phillips, J.H. (1967) | 4M390 | Planquette, P. (1967) | 6F389 |
| | Phillips, O.M., W.K. George and R.P. Mied (1968) | 2M215 | Plante, R. (1967) | 4M023 |
| 2nd | Phillips, R.W. (1968) | 6F223 | Platzter, E.G. and J.R. Adams (1967) | 6B052 |
| | Phinney, D.E. and M.L. Dahlberg (1968) | 6M095 | Pochapsky, T.E. (1968) | 2M108 |
| 2nd | Piatkina, G.A. (1966) | 6B143 | Poddubnaia, T.L. (1966) | 4F107 |
| 2nd | Picard, J. (1963) | 4M381 | Pokorný, K.S. (1967) | 4M472 |
| 2nd | Picard, J. (1964) | 4M259 | Poliakov, A.K. (1967) | 7G023 |
| | Picard, J. (1965) | 4M492 | Poliakov, M.P. (1966) | 5B036 |
| 2nd | Picard, J. (1968) | 4M237 | Polishchuk, L.N. (1965) | 3M009 |
| | Pichon, M. (1963) | 4M382 4M384 | | |
| | Pichon, M. (1964) | 4M346 | | |

- Poll, M. (1967) 1G020
 Polonsky, A.S. (1967) 6B076
 Polova, V.P. (1967) 6M117
 2nd Poma, L.A., E. (1966) 2M236
 Pomazovskaia, I.V. (1966) 6B235
 Pomeroy, L.R. and R.E. Johannes (1968) 3M118
 Ponat, A. (1967) 4M298
 Ponder, W.F. (1967) 4M367
 2nd Poneros, G.J. (1968) 2M264
 Ponomarenko, G.P. (1965) 2M022
 Ponomarenko, G.P. (M.Slessers, Transl.) (1965) 2M023
 Ponomarenko, V.P. (1967) 6M385
 2nd Ponomareva, L.A. (M. Slessers, Transl.) (1967) 3M015
 Ponomareva, L.A. (1968) 3M217
 Popa, L.L. (1966) 6F365
 Papa, L.L. and V.F. Burlia (1966) 6F366
 Popescu, C., V. Cure and S. Drăgăsanu (1965) 6F431
 Popescu, E. and S. Drăgăsanu (1965) 6F434
 Popiel, J. (1967) 6B076
 Popiel, J. (1968) 1M063
 2nd Popovskaia, G.I. (1967) 3F031 3F032
 Por, F.D. (1965) 4M505
 Pora, E.A. and O. Precup (R.M. Howland, Transl.) (1966) 6B022
 Porcella, D.B. (1967) 3F021
 Porcella, D.B., C.E. Rixford and J.V. Slater (1967) 3M101
 Porchet, M. and M. Durchon (1968) 4M131
 Portmann, J.E. (1968) 4M243
 Postel, E. (1964) 6M266
 Postuma, K.H. (1967) 6B076
 Postuma, K.H. (1968) 1M063
 Potapova, O.I. (1966) 6F363
 2nd Potapova, O.I. (1966) 6F370
 3rd Potter, D.D. (1967) 4B058
 Potts, W.T.W. (1967) 4B069
 Poulter, T.C. (1968) 6M144
 Pourriot, R. (1968) 3F045
 Povoledo, D. (1967) 2F038
 Powell, C. and A.R. Woods (1967) 1M125
 2nd Power, G. (1968) 6F284
 Powers, C.F. and A. Robertson (1966) 2F065
 Powers, C.F. and A. Robertson (1968) 2F074
 Powles, P.M. et al. (1968) 6M181
 Prame, G. (1967) 6F090
 Prawochenski, R. and W. Kołder (1968) 6F393
 2nd Precup, O. (R.M. Howland, Transl.) (1966) 6B022
 Preiss, K. (1968) 2M225
 Prentice, J.E. et al. (1968) 2B030
 Prescott, G.W. (1968) 1B027
 2nd Presley, B.J. and I.R. Kaplan (1968) 2M105
 3rd Pressman, A.E. (1968) 2B091
 Preston, A. (1968) 4B044
 Pretzmann, G. (1966) 4F121
 Prévot, G. (1965) 4M067
 2nd Prévot, G. (1966) 6M021
 Price, C.E. and T.E. McMahon (1967) 6F387
 Price, C.E. and W.J. Nowlin (1967) 6F055
 2nd Price, N.B. (1968) 4M127
 Prikhod'ko, B.I. (1967) 6M120
 Prikhod'ko, V.A. et al. (1965) 6F245
 2nd Prindle, B. (1968) 1M077
 2nd Prindle, B.H. (1968) 3M097
 3rd Pringsheim, E.G. (1965) 3F071
 Pringsheim, E.G. (1967) 4M339
 Prior, I.A.M. et al. (1968) 6F281
 Pritchard, M.H. (1966) 6M081
 Prival'skii, V.E. (1968) 2M428
 2nd Prive, M. (1964) 2M343
 Probatov, S.N. (1965) 6F364
 Prokop, A. et al. (1967) 3F052
 2nd Prosianyĭ, V.S. and Z.A. Makina (1965) 6F025
 Prosianyĭ, V.S. and M.D. Samoilov (1965) 6B162
 2nd Provasoli, L. (1968) 4F029
 Provenzano, A.J., Jr. (1968) 4M115
 Prowse, G.A. (1966) 6F305
 Prudhoe, S. et al. (Comps) 7G009
 Prud'homme van Reine-de Jager, H. (1966) 4M033
 2nd Pučar, Z. and L. Marezovic (1967) 4M054
 2nd Pucher-Petkovic, T. (1965) 3M207
 Pugh, J.R. and J.R. Smith (1967) 6F051
 Puidak, U. (1965) 6M054
 Pujin, V. (1966) 6F338
 2nd Pujol, J.P. (1965) 4B081
 2nd Pulliam, B.R. and A. Arp (1968) 6F220
 Purpura, J.A. and E.B. Thorn-ton (1966) 2M033
 Puzanov, I.I. (1967) 6M040
 Quattrini, D. (1965) 4F124
 Quignard, J.P. (1965) 6M534 6M535
 Rabinowitz, J.L. and J. Glauser (1967) 6B135
 Radhakrishnan, N. (1967) 6M100

- 2nd Radiguet, J. (1964) 3M123
 Radtke, L.D. and J.L. Turner (1967) 6B032
 Rădulescu, I. (1965) 6M515 6M516
 Rădulescu, I., E. Popescu and S. Drăgăsanu (1965) 6F434
 Radwan, S. (1966) 3F080
 Radwin, G.E. and H.W. Wells (1968) 4M113
 Rae, B.B. (1967) 6B076
 Rae, B.B. (1968) 1M063
 Rae, B.B. and G.H.O. Burgess (n.d.) 6M046
 Rae, K.R., C.K. Bartell and M. Fingerman (1967) 4M212
 Rafail, S.Z. (1968) 6M352
 Rahman, H. (1966) 6M087
 Rahmann, H. (1967) 6F265
 Rahrer, J.F. (1967) 6F037
 Rai, P. (1967) 6F056
 3rd Rainnie, W.O. (1968) 1M100
 Raitt, D.F.S. (1966) 6M123
 Raitt, D.F.S. (1968) 1M063 6M124
 Rakubratskii, V.A. (1966) 6M300
 Ram, J. (1968) 6F199
 Ramakrishna, K.V. and K.H. Alikunhi (1967) 6F246
 Ramaley, A.W. (1968) 3F065
 Ramamurthy, S. (1967) 2M072
 Ramamurthy, S. and R.M. Dhawan (1967) 3M027
 Raman, K. and M.K. Menon (1967) 6M098
 Ramarao, K. and V. Krishnamurthy (1968) 4M533
 2nd Rambie, G.S. and A.E. Pressman (1968) 2B091
 Ramming, H.-G. (1968) 2B034
 2nd Ramos, F. (1967) 4M398
 Ramos, F. and O. Cendrero (1967) 6B189
 Rampal, J. (1965) 6M498
 Rampal, J. (1966) 3M158
 Ramster, G.M. (1967) 6B076
 2nd Ramster, J. (1968) 2M161
 Rancurel, P. (1964) 6M334 6M335
 Rancurel, P. (1965) 6M339
 2nd Randall, D.J. (1967) 6F122 6F123 6F137
 Randall, D.J. and L.S. Smith (1967) 6B075
 Randall, D.J. and E.D. Stevens (1967) 6B197
 Randall, D.J., G.F. Holeton and E.D. Stevens (1967) 6F138
 Randall, J.E. and W.D. Hartman (1968) 6M288
 Raney, E.C. and B.W. Menzel (1967) 7B021
 Ranga Rao, K., M. Fingerman and C.K. Bartell (1967) 4M005
 2nd Rankovich, N. (1966) 5F012
 Rannak, L. (1968) 1M063
 2nd Rannak, L.A. (1967) 6M113
 Ranwell, D.S. (1967) 2B084
 Rao, D.B. (1968) 2M327
 3rd Rao, K.V. (1968) 6F322
 Rasheed, S. (1965) 6F352
 Rasmussen, B.N. (1965) 4M045
 Rasmussen, C.J. (1966) 6B246
 2nd Ratner, S.C. (Ed.) (1967) 4F116
 Raup, D.M. and E.F. Swan (1967) 4M006
 Raven, C.P. (1966) 1B043
 2nd Rawdon, B.B. (1967) 6F197
 Rawson, G.C. and F.A. Sai (1966) 5M124
 2nd Ray, S.K. (1966) 4F012
 2nd Ray, S.M. (1966) 6M461
 2nd Ray, S.M. and W.B. Wilson (1967) 3M149
 2nd Razarihelissoa, M. (1965) 6M380
 Read, G. (1968) 1M061
 Rebecq, J. (1965) 6B261
 Rechnitzer, A.B. (1966) 1M151
 2nd Redfearn, E.R. (1966) 6M424
 Reed, R.K. (1968) 2M363
 2nd Reeder, R. (1967) 4M211
 2nd Rees, D.A. (1968) 4M372
 Reese, E.S. (1968) 4M194
 Reeves, C.C., Jr. (1968) 1F018
 Regier, H.A. (1966) 6F030
 Regnier, J.E. (1965) 2M039
 2nd Rehnelt, K. (1965) 4F079
 3rd Reichel, W.L. (1966) 6M450
 Reichenbach-Klinke, H.H. (1966) 6B046 6B205
 3rd Reid, R.O. (1968) 2M421
 Reid, W.A., W.H. Coil and R.E. Kuntz (1966) 6M067
 Reimold, R.J. and F.C. Daiber (1967) 2B088
 Reiniger, R.F. and C.K. Ross (1968) 2M183
 Reinsch, H.H. (1968) 5B016
 Reis, M.P.D. (1966) 4F005
 Reish, D.J. and T.L. Richards (1966) 2B008
 Rekubratskii, V.A. (1966) 6M311
 Relyea, K.G. (1967) 6B093
 Renfro, W.C. (1968) 2B048
 2nd Rengel, D. (1965) 4M443
 3rd Renosto, F. (1967) 3F100
 Renoux-Meunier, A. (1965) 4M487
 Repelin, R. (1965) 3M125 3M126
 Reshetnikov, Iu.S. (1966) 6F394
 Reshetnikova, A.V. (1967) 6F086
 2nd Reuben, J.P. and H. Grundfest (1967) 4M093
 Revhein, A. (1968) 1M063
 Reynierse, J.H. and M.J. Scavio (1968) 4F109

- 2nd Reys, J.P. (1966) 4M282
 Reys, D. (1966) 3M147
 Reys, D. and J. Soyer (1965) 2M399
 2M415
 Reysac, J. (1966) 3M139
 2nd Reyst, J.P. and H. Delauze (1968) 4B045
 2nd Rheinheimer, G. (1967) 3M199
 3rd Rheinheimer, G. (1967) 3M200
 Rheinheimer, G. (1968) 2B038
 2nd Rhoads, D.C. (1967) 4M052
 2nd Ribas, L.B. and Y.Y. Braga (1966) 4M024
 Ricco, J.F. (1967) 6F156
 2nd Rice, T.R. (1968) 2M369
 Richards, C.E. (1967) 6M055
 2nd Richards, T.L. (1966) 2B008
 Richardson, I.D. (1967) 6B001
 Richmond, B.S. (1967) 1M140
 2nd Richter, K. and H. Walden (1967) 2M006
 Richter, W. (1966) 6F325
 2nd Rickard, M.D. (1965) 2F014
 Rickards, W.L. (1968) 6M134
 Ricker, W.E. (1966) 6B007
 Ricker, W.E. (Ed.) (1968) 1F006
 3rd Ridgway, G.J. (1967) 6F327
 Riedmüller, S. (1966) 6F337
 Rieger, R. and W. Sterrer (1968) 4M106
 Riek, E.F. (1966) 4F087
 2nd Riekher, R. (1968) 2M332
 Rijavec, L. and S. Zupanovic (1965) 6M533
 2nd Riley, J.P. and T.R.S. Wilson (1968) 2B039
 Riley, W.H. and M.D. Rickard (1965) 2F014
 Ringo, R.D. and G. Zamora, Jr. (1968) 6M373
 2nd Ripplinger, J. (1966) 4F122
 Risebrough, R.W. et al. (1968) 2M017
 2nd Ritchie, L.S. (1966) 4F017
 2nd Ritz, D.A. (1968) 4M079
 2nd Rivaton, J. (1967) 6M368
 Rivière, A. and S. Vernhet (1966) 2M265
 2nd Rixford, C.E. and J.V. Slater (1967) 3M101
 2nd Rizzi, L. (1967) 4M421
 Rizzi, L., S. Pignatti and C. Frogliia (1967) 4M406
 Robb, J.A. (1966) 4F007
 2nd Robeck, G.G. (1966) 2F012
 Roberson, K. (1967) 6B034
 3rd Roberts, J.C., Jr. (1967) 6M568
 Roberts, M. (1967) 4M422 4M423
 2nd Robertson, A. (1966) 2F065
 2nd Robertson, A. (1968) 2F074
 Robertson, D.R. (1966) 6F150
 Robertson, P.B. (1968) 3M137
 Robin, E.D. (1966) 6M460
 Robin, L. (1966) 2M228
 3rd Robins, C.R. (Ed.) (1966) 1M066
 2nd Robins, C.R. (1968) 6M374
 2nd Robins, J.P. (1967) 6M249
 2nd Robinson, A. (1967) 2M050
 Robinson, G.A. (1967) 6B076
 Robinson, G.A. (1968) 1M062
 Roch, F. and L.N. Santhakumaran (1967) 4B062
 Roden, E. Transl. (n.d. 1967?) 6M149
 Roden, G.I. (1967) 2B018
 Rodríguez, G. (1965) 2B001
 Rodríguez, G. (1967) 4M485
 2nd Rodriguez, O., M. and P. Gratacos, A. (1965) 7M035
 Rodríguez de la Cruz, C. Transl. (1965) 6M513
 Rodriguez-Roda, J. (1967) 6M400
 Roede, M.J. (1966) 6M296
 2nd Roehm, J.N. and T.C. Yu (1967) 6F005
 Roelofs, J. (1966) 4M034
 Roenko, O.V. (1965) 6F395
 Rönnerstrand, S. (1968) 4M529
 2nd Roettger, E. (1967) 4M234
 Rogalla, E.H. (Ed.) (1966) 2M438
 Roger, C. (1967) 3M129
 2nd Rogers, W.A. (1967) 6F054
 Rohlich, G.A. (1968) 2B050
 Rolik, H. (1965) 6F029
 Roloff, E. (1967) 6B114
 Romanov, N.S. (1967) 7B003
 2nd Romanovsky, V. (1966) 2M230
 Romanovsky, V. (1967) 1M081
 Romanovsky, V. and S. Roobaert (1967) 2M235
 Romanycheva, O.D. (1966) 6F396
 2nd Romenskaia, N.N. and M.V. Sokolova (1968) 2M430
 Romero, H. (1967) 6F415
 Ronicke, G. (1967) 2F057
 2nd Roobaert, S. (1967) 2M235
 2nd Roochvarg, A.C. (1967) 5B015
 2nd Rooth, C. (1968) 2M181
 Rosen, L. et al. (1967) 6B050
 Rosen, R. (1967) 7G033
 Rosenkranz, H.S. (1967) 4M437
 Rosenkranz, H.S. et al. (1967) 4M436
 2nd Rosenthal, H. (1968) 6M519
 Rosenthal, H. and W. Gunkel (1967) 6M093
 3rd Ross, A.J. (1966) 6F454
 2nd Ross, C.K. (1968) 2M183
 Rossi, L. (1965) 4M445
 Rossiter, J.R. (1967) 2M079
 Rothschild, B.J. (1967) 6M415
 Rothschild, L. (1965) 1B060
 2nd Rotschi, H. (1968) 2M435

- Rott, N.N. and G.A. Sheleva (1967) 6F228
- 2nd Round, F.E. (1967) 4F117
- Round, F.E. (1968) 3M070
- Rouvillois, A. (1967) 4B048
- Roy, J.E. (1966) 6M023
- Rózdzyński, K. (1968) 2M333
- 2nd Rubach, H.-J. (1967) 2M329
- Rubinoff, I. (1968) 2M191
- Rucker, R.R. (1966) 6F333
- Ruddiman, W.F. (1968) 2M178
- Rudloff, V., M. Zelenik and G. Braunitzer (1966) 6B126
- Rudnicki, A. (Ed.) (1965) 1F015
- Rudolf, K. (1965) 6F011
- Rudy, P.P., Jr. (1967) 4B057
- Rübel, C. (1967) 2B024
- 2nd Rüdiger, W. (1967) 3M085
- Rüdiger, W. (1967) 4M294
- Ruf, M. (1965) 6M045
- Ruf, M. (1966) 6F334
- Ruff, P.W. and U. Zippel (1966) 6F162
- Ruffo, S. (1966) 3M172
- Ruiz, M.C. (1966) 6F314
- Rullier, F. (1964) 4M235
- Rullier, F. (1965) 4M343
- Rumiantsev, A.I. (1967) 6M109
- Runcorn, S.K. et al. (1967) 7G025
- 2nd Rungger, D. (1966) 6M188
- Runham, N.W. and P.R. Thornton (1967) 4B071
- 2nd Rushton, W.A.H. (1968) 6F262
- 2nd Russell, G. (1967) 4M417
- Russell, R.H. and R.B. Brunson (1967) 4B014
- Russell-Hunter, W. et al. (1967) 4F036
- Rustad, D. (1967) 4M305
- 3rd Rutkovskaia, V.A. (1968) 2M432
- Ruud, J.T. (1968) 2M177
- Ryland, J.S. (1967) 4M312
- 2nd Ryther, J.H. (1968) 2M220
- 3rd Salabria, D. (1966) 3M040
- 3rd Salabria, D. (W.L. Klawe, Transl.) (1966) 3M041
- 2nd Salanki, J. (1967) 4M393
- Salazkin, A.A. (1966) 3B009
- Salakhova, L.P. (1966) 6M324 6M325
- Salerno, V. (1965) 3M127
- Salo, E.O. (1967) 6B041
- Saloman, C.H., D.M. Allen and T.J. Costello (1968) 6M370
- Salvini-Plawen, L.V. (1968) 4M109 4M110
- Salvini-Plawen, L.V. and W. Sterrer (1968) 4M512
- Salzinger, K. et al. (1968) 6F102
- 2nd Samoilov, M.D. (1965) 6B162
- 2nd Samsonov, K.P. (1968) 2M136
- Samuelson, T.J. (1968) 4M108
- Sandeman, D.C. (1967) 4M092 4M175
- Sander, K. (1967) 4M183
- Sander, K. and L. Sibrecht (1967) 4M184
- Sandison, E.E. (1968) 4M081
- 2nd San Feliu (1965) 3M210
- Sankarankutty, C. (1968) 4M102
- 4M103 4M104
- Sankarankutty, C. and A. Fosshagen (1967) 4M300
- Sano, S. (1966) 6B006
- 2nd Santhakumaran, L.N. (1967) 4B062
- 2nd Santner, J.F. (1966) 6F024
- Santucci, J. (1965) 3F134
- Saoud, M.F.A. (1966) 4F018
- Sapronetskaya, N.G. (1968) 1M061
- Sara, M. (1965) 6M529
- 2nd Saraiva da Costa, R. (1964) 5M114
- 2nd Saraiva da Costa, R. and S.J. Cordeiro de Moura (1964) 6M512
- Saraiva da Costa, R. and M. Pinto Paiva (1964) 5M115
- Sarjeant, W.A.S. and C. Downie (1966) 3M017
- Sarynina, R.N. (1967) 2M252
- Satchell, G.H. and M.P. Jones (1967) 6M180
- 2nd Sato, N.L. (1966) 6F212
- Sato, S. (1968) 6M554
- 2nd Sato, T. and M. Kawanishi (1967) 6B077
- Satomi, M., Y. Aruga and K. Iwamoto (1968) 4M158
- Šatović, F. (Ed.) (1967) 1F020
- Sattarov, K. (1965) 6F368
- 2nd Saunders, J.W. (1968) 6F103
- 2nd Saur, J.F.T. and O.E. Sette (1968) 2M361
- Savchuk, M.Ia. (1967) 6B271
- Saville, A. (1967) 6B076
- 2nd Sabioncello, I. (1965) 6B262
- 2nd Sacchi, C.F. (1965) 2B100
- Sacchi, C.F. (1968) 4M121
- 2nd Sachs, B.D. (1967) 6F272
- 2nd Saetersdal, G. (1966) 5M069
- Sager, G. (1968) 2M334
- 3rd Sager, P.E. (1966) 2F086
- Sahay, U. (1966) 6F072
- Sahrhage, D. (1967) 6M150
- 2nd Sai, F.A. (1966) 5M124
- Saila, S.B. and J.M. Flowers (1968) 6M161
- 2nd Sakaguchi, M. (1968) 6B273
- 3rd Salabarea, A.D. (1966) 6M147
- 3rd Salabarea, A.D. (1968) 6M148

- Saville, A. (1968) 1M063
 Savina, R.A. (1966) 6F401
 Savitz, J. (1967) 6F145
 3rd Sawaya, P. (1967) 4M374
 Sawyer, W.H., R.J. Freer and T.C. Tseng (1967) 6M256
 Scaccini, A. (1966) 6M480
 Scaccini Cicatelli, M. (1967) 2M294
 Scarratt, D.J. (1968) 6M154
 2nd Scavio, M.J. (1968) 4F109
 Schachter, D. and M.L. Casabianca (1965) 2B097
 2nd Schadé, J.P. (1967) 6M059 to 6M062
 Schafer, R. (1966) 6M476
 Schaumburg, F.D., T.E. Howard and C.C. Walden (1967) 6B169
 Scheel, J.J. (1966) 6F392
 Scheer, G. (1967) 4M056
 Schieferdecker, H. (1967) 3F070
 Schiewer, U. (1967) 3M160 4M082
 Schimke, G.R. and C.G. Bufe (1968) 2M082 2M196
 2nd Schlensz, R. (1964) 4M260
 2nd Schlichting, E.H., Jr. (1967) 4B012
 2nd Schlotfeldt, H.S. (1966) 6M304 6M342
 Schmekel, L. (1967) 4M048
 2nd Schmickle, R.D. (1967) 6F361
 Schmidt, D.J. (1967) 3F019
 Schmidt, G.D. and R.E. Kuntz (1967) 4M231
 Schmidt, R.A. (1966) 5B029
 Schmittou, H.R. (1967) 6F050
 2nd Schmitz, F.J. and L.S. Ciereszko (1968) 4M370
 Schneider, D.E. (1967) 4B031
 Schneider, J. (1967) 4M297
 Schneider, J. (1968) 4M155
 2nd Schneideman, H.A. (1968) 4B074
 Schnitzlein, H.N. and E.C. Crosby (1967) 6F182
 Schöne, H. and R.A. Steinbrecht (1968) 6F279
 2nd Schöne, H. and B. Zeitzschel (1967) 3M197
 SCHOKALSKY (1967) 2M314
 Scholes, R.B. and J.M. Shewan (1964) 3M044
 Schoop, G. and L. Stoll (1966) 6B098
 Schoumacher, R. (1968) 6F225
 Schoumacher, R. and G. Ackerman (1967) 6F397
 Schreiber, B. (1965) 2M392
 Schreiber, B.C. (1968) 2M110
 Schubel, J.R. (1968) 2M276
 Schubert, G.H. (1966) 6F309
 Schubert, K. (1967) 6B076
 Schultz, G.A. (1966) 4M257
 Schulz, H. (1968) 6B152
 2nd Schumann, D. (1967) 6M267
 Schumann, D. and J. Piiper (1966) 6B081
 Schumann, D. and J. Piiper (1968) 6B082
 2nd Schumann, K.-H. (1968) 6M232
 Schurin, A.T. (1967) 6B076
 Schusterman, R.J. and R.G. Dawson (1968) 6M089
 Schutte, C.H.J. (1966) 4F019
 Schwanzara, S.A. (1967) 6F092
 Schwartz, F.J. (1966) 4B083
 Schwartz, H.G., Jr. (1967) 2F058
 2F059
 2nd Schwartz, J.H. (1968) 4M292
 2nd Slater, J.G. (1968) 2M289
 2nd Scoffoni, H. (1966) 5M113
 SCOTIA (1967) 1M136
 Scott, A.M., R. Gronblad and H. Croasdale (1965) 3F099
 Scott, D. and K.W. Duncan (1967) 6F057
 2nd Scott, M.R. (1967) 2F060
 Scott, W.B. (1967) 1F010
 Scott, W.B. (1968) 6M359
 Scott, W.B. and S.N. Tibbo (1968) 6M360
 2nd Scotto Di Carlo, B. (1967) 3M020
 SEALAB III (1968) 1M094
 Sears, M. and M. Swallow (Eds) (1968) 7M011 7M012
 Seaton, D.D. (1967) 6B076
 Seaton, D.D. (1968) 1M062
 Sebastio, C. (1966) 6M427
 3rd Sechkin, V.A. (1968) 2M431
 Segi, T. and W. Kida (1965) 6B231
 Segi, T. and W. Kida (1968) 4M130
 2nd Seguin, G. (1964) 3M072
 Seguin, G. (1965) 3M185
 Seguin, G. (1966) 3M071
 SEGURA (1965) 1M078 1M080
 Seidel, K. et al. (1967) 2F005
 2nd Seigneurin, R. (1966) 2F043
 2nd Seiler, J. (1967) 3F120
 Seki, H. (1967) 3M131
 Seki, H. (1968) 2M285
 Seletskaya, A.V. (1967) 6B076
 Seliverstov, A.S. (1967) 6M384
 Selsky, M.I. (1967) 3F053
 Selverston, A. (1967) 4M216
 2nd Semenenko, V.E. and A.K. Poliakov (1967) 7G023
 Semenenko, V.E. et al. (1966) 3F040
 2nd Semenova, L.M. (1966) 3F083
 Semko, R.S. (1967) 6B066
 Sengupta, A. and S.D. Tripathi (Comps) (1966) 7B024
 Senkevich, N.K. (1966) 6M436

- Senta, M. (1967) 6M075
 Senta, T. (1966) 6M175
 2nd Senta, T. (1967) 6M138
 Seoane Camba, J. (1967) 4M326 4M399
 2nd Seraichekas, H.R. and B.L. Murphy (1967) 4M295
 Serbanescu, O. and P. Jitaru (1965) 6M391
 Serene, R. and C.L. Soh (1967) 4M223
 2nd Serfaty, A. (1967) 6F296
 Seriakov, E.I. and M.V. Kutseva (1967) 2M246
 Seriakov, E.I. and Ia.S. Stavisskii (1967) 2M249
 Serobaba, I.I. (1965) 6M458
 Serpoianu, G. (1965) 2M378
 Servant, J. (1966) 2M271
 Seshadri, K. (1966) 2M117
 3rd Sette, O.E. (1968) 2M361
 Seyama, I. and H. Irisawa (1967) 6M260
 Shabalina, A.A. (1966) 6B113
 Shafer, J., Jr. and J.F. Thompson (1968) 3F129
 Shan, Kuo-cheng (1967) 4F046
 Shannon, L.V. (1966) 2M155
 Shaposhnikova, G.Kh. (1967) 6F143
 2nd Sharaf El Din, S.H. (1966) 2B027 2B028
 Sharma, G.M., B. Vig and P.R. Burkholder (1968) 7M020
 Sharma, N.N. (1966) 2M016
 Sharma, N.N. and G.N. Dave (1966) 2M118
 Shatoba, O.E. (1967) 5M046
 Shaw, E. and B.D. Sachs (1967) 6F272
 2nd Shaw, J. (1967) 4F059
 Shaw, J.C. (1967) 7G040
 Shehadeh, Z.H. (1967) 6F164
 Shekhanova, I.A. (1966) 6F369
 Shelbourne, J.E. (1964) 6M167
 Sheldon, R.W. (1968) 4M133
 Sheldon, R.W. and T.R. Parsons (1967) 1B058
 Shell, E.W. (1966) 6F436
 Shelukhina, A.Ia. (1965) 6F247
 Shepard, F.P. (1967) 1M054
 Sheridan, W.L. and W.J. McNeil (1968) 6B163
 Sheridan, W.L., S.T. Olson and T.C. Hoffman (1967) 6B042
 2nd Shetter, D.S. (1967) 5B012
 Shetter, D.S. (1967) 6F048
 Shetty, H.P.C. and K.K. Ghosh (1967) 5B018
 2nd Sheveleva, G.A. (1967) 6F228
 2nd Shewan, J.M. (1964) 3M044
 Shilov, V.I. (1965) 6B164
 Shimizu, T. and T. Narahara (1968) 6M559
 2nd Shimoizumi, J. (1967) 4F126
 Shiokawa, T. et al. (1968) 6M376
 2nd Shirahata, S. and Y. Nakamura (1968) 6B101
 Shkorbatov, G.L. (1966) 6F157
 Shkorbatov, G.L. (1965) 6F001
 2nd Shofnos, W. (1965) 2M046
 Shoji, H., T. Yamamoto and T. Nakamura (1966) 2F049
 Shomura, R.S. (1967) 5M078
 Shomura, R.S. et al. (1967) 5M091
 Shomura, R.S. et al. (1968) 5M092
 Shonting, D.H. (1968) 2M202
 Shoup, J.B. (1968) 4M112
 2nd Shoup, J.B. (1968) 4M118
 SHOYO-MARU (1966) 1M114
 Shrivastava, S.S. (1967) 6F203
 2nd Shscherbino, M.N. (1967) 6B068
 SHUMPU MARU (1967) 2M311
 2nd Shumway, D.L. and P. Doudoroff (1968) 6B053
 2nd Shurben, D.G. and I.K. Fawell (1967) 6F268
 Shushkina, E.A. (1968) 4M164
 2nd Sibrecht, L. (1967) 4M184
 3rd Sick, K. (1967) 6M428
 2nd Sidorov, G.P. (1966) 5F013
 2nd Sidthimunka, A. and S. Pinyoying (1967) 6F303
 Sieburth, J.McN. (1968) 3M191
 Sieburth, J.McN. and A. Jensen (1968) 7M017 2B071
 2nd Siegesmund, K.A. (1968) 6F288
 2nd Siemaszko, A. (1966) 2B013
 3rd Sigel, M.M. (1967) 6M212
 2nd Silbernagel, S.B. (1966) 2M031
 Silker, W.B. et al. (1968) 2M192
 2nd Silver, D.J. (1966) 4M439
 2nd Simionescu, S. (1967) 2F083
 3rd Simmons, V.P. (1968) 2M207
 2nd Simonova, L.G. (1965) 6F236
 Simpson, A.C. (1968) 2B077
 Simpson, J.G. and R.B. Buzeta (1967) 6M348
 Simpson, J.G. and H.S. Schlotfeldt (1966) 6M304 6M342
 Simpson, J.G., R.C. Griffiths and C.E. Atilano (1965) 6B003
 Sims, H.W., Jr. (1966) 3M166 6M442
 Singarajah, K.V., J. Moyse and E.W. Knight-Jones (1968) 3M025
 2nd Singer, I. (1966) 4M189
 2nd Singh, S.B. (1967) 6F083
 Singh, S.B. et al. (1967) 6F301
 Sinha, E. (Ed.) (1966) 7M029
 Sinha, V.R.P. and J.W. Jones (1967) 6B044
 Sinoda, M. (1968) 5M036 5M089
 Sioli, H. (1965) 2F032 2F033
 3F099
 Siribelli, L. (1965) 4B075
 Sisk, M. (1966) 6F134

- Siessom, S.L. (1967) 4F050
 Siudziński, K. (1965) 3M003
 Siudziński, K. (1968) 1M062
 Sivaprakasam, T.E. (1967) 6M103
 2nd Sivko, T.N. (1967) 3B006
 Sjöberg, B. (1967) 4M315
 Sjöblom, V. (1966) 5M035 6M210
 Sjöblom, V. (1967) 6B076
 Sjöblom, V. (1968) 1M063
 Skellam, J.G. (1967) 7G020
 Skolka, V.H. (1965) 3M209
 2nd Skolka, V.H. (1965) 4B077
 Skopintsev, B.A. (1965) 2M027
 Skopintsev, B.A. (M. Slessers, Transl.) (1967) 2M028
 Skopintsev, B.A., N.N. Romenakaia and M.V. Sokolova (1968) 2M430
 2nd Skorobovichuk, N.F. (1967) 6F264
 Skripchenko, E.G. (1965) 6F015
 3rd Skrupskaia, V.A. (1965) 3F008
 Skrzynski, W. (1967) 6F060
 Skulberg, O.M. (1965) 4F097
 Skul'skii, I.A., I.V. Burovina and V.G. Leont'ev (1967) 6B043
 Sladen, W.J., C.M. Menzie and W.L. Reichel (1966) 6M450
 Slastenenko, E.P. (1965) 6M548
 3rd Slater, J.V. (1967) 3M101
 Slavina, O.Ia. (1965) 4M031
 Slessers, M. Transl. (1965) 2M023
 Slessers, M. Transl. (1967) 2M019 2M021
 2M024 2M026
 2M028 2M029
 3M012 3M014
 3M015
 2nd Small, L.F. (1967) 3M024
 Smed, J. (1967) 6B076
 2nd Smed, J. and G. Tomczak (1967) 2M068
 Smirnov, N.P. (1967) 2M243 2M245
 Smirnova-Stefanovskaia, A.F. (1966) 6B165
 Smit, H. (1967) 6F091
 2nd Smith, A.G. (1968) 2M195
 Smith, A.J. (1967) 4B006
 Smith, C.E. (1968) 6B054
 Smith, C.L. (1967) 7G012
 Smith, D.G. (1968) 6M369
 2nd Smith, E.L. (1967) 6M211
 Smith, J.E. (1968) 1M020
 Smith, J.E. (Ed.) (1968) 1M025
 Smith, J.L.B. (1966) 6M525
 3rd Smith, J.R. (1967) 6F051
 Smith, J.W. and H.H. Williams (1967) 6M018
 Smith, K.A. (M.G. Caso, Transl.) (1965) 5M106
 Smith, L.L., Jr. (1967) 2B042
 2nd Smith, L.L., Jr. (1967) 6F038
 2nd Smith, L.S. (1967) 6B075
 Smith, M.W. (1967) 6F380
 2nd Smith, M.W. (1967) 6F456
 Smith, M.W. and J.W. Saunders (1968) 6F103
 Smith, P.B. and C. Emiliani (1968) 4M196
 Smith, R.I. (1967) 4B001
 Smith, R.L. (1966) 1G011
 Smith, R.V. and A. Peat (1967) 4F089
 Smith, S.H. (1968) 6F285
 2nd Smith, S.H. and F.F. Hooper (1967) 2B020
 3rd Smith, S.M. (1968) 2M238
 Smyth, J.C. (1968) 4M242
 2nd Snaider, A. (1966) 6F292
 Sneades, W. (1968) 3M036
 Sneli, J.-A. (1968) 4M105 4M107
 Snieszko, S.F. and J.A. Miller (1966) 6B010
 Snodgrass, F.E. (1968) 2M362
 2nd Snowden, C.T. (1967) 6F088
 3rd Snowden, C.T. (1967) 6F204
 Sobonya, R.E. and B.M. Dobyns (1967) 6B199
 Sociedad Mexicana de Crédito Industrial (1964) 5M111
 2nd Soh, C.L. (1967) 4M223
 2nd Sokolova, G.A. (1965) 4M028
 Sokolova, G.A. (1965) 6F398
 Sokolova, M.N. (1968) 4M518
 3rd Sokolova, M.V. (1968) 2M430
 Sokolova, V.A. and O.I. Potapova (1966) 6F370
 Solari, A.J. (1967) 4M083
 Solazzi, A. (1967) 4M040
 Solemdal, P. (1967) 6M284
 Soliankin, E.V. (1968) 2M425
 Solis, M.J., R. (1966) 6B276
 Solonitsina, L.R. (1968) 1M061
 Solovkina, L.N. (1966) 6F371
 Solovkina, L.N. and G.P. Sidorov (1966) 5F013
 Sorokin, Iu.I. (1966) 2F047 6F270
 Sorokin, Iu.I. and V.I. Luk'ianenko (1966) 6B100
 Sorokina, Z.O. (1966) 4F065
 Soulier, A. (Comp.) (1966) 7B004
 Sournia, A. (1967) 3M060
 South, G.R. and E.M. Burrows (1967) 4M424
 Southward, A.J. (1965) 1B038
 2nd Southward, A.J. (1967) 4M010
 Southward, A.J. and E.C. Southward (1967) 4M035
 2nd Southward, A.J. and E.C. Southward (1968) 4M246
 2nd Southward, E.C. (1967) 4M035

- Southward, E.C. (1968) 4M116
 3rd Southward, E.C. (1968) 4M246
 Southward, E.C. and A.J. Southward (1967) 4M010
 Southward, G.M. and D.G. Chapman (1965) 6M565
 2nd Sova, C.R. (1966) 2M034
 2nd Soyer, J. (1965) 2M399
 2nd Soyer, J. (1965) 2M415
 Soyer, J. (1965) 4M506
 Soyer, J. (1966) 4M397
 Spangler, G.R. (1968) 6F420
 2nd Sparks, A.K. (1967) 4M431
 Sparrow, F.K. (1968) 4M151
 Sparrow, R.A.H. (1968) 6B086
 2nd Specchi, M. (1965) 3M221
 2nd Speece, R.E. (1966) 2F054
 2nd Sphon, G.G. (1968) 4M366
 2nd Spiegel, S.L. (1968) 2M199
 Spillmann, J. (1967) 6F421
 2nd Spoon, D.M. (1967) 2F055
 Sprague, V. (1966) 3B030
 2nd Springer, S. and M.H. Wagner (1967) 6M551
 Squires, H.J. (1968) 4M129
 2nd Sreeramulu, T. (1968) 4M532
 Srinath, E.G. and S.C. Pillai (1966) 2F062
 Srivastava, L.P. (1966) 6M068
 Stabrovskii, E.M. (1967) 6B236
 Stagni, A. (1966) 4F132
 Stander, G.J. (1966) 2B102
 2nd Stange-Bursche, E.-M. (1965) 3F073
 Stangenberg, M. (1967) 2F064
 Stanley, H.P. (1967) 6B186
 2nd Stanley, R.J. (1965) 2M379
 Starikov, P.S., I.G. Toporkov and D.S. Norenko (1965) 6F372
 Stasek, C.R. (1967) 4B043
 2nd Stauch, A. (1965) 6M308
 3rd Stauch, A. (1968) 6M244
 2nd Staviskii, Ia.-S. (1967) 2M249
 Stechler, B.G. and G.J. Poneros (1968) 2M264
 Steele, D.H. (1967) 6M504
 Steele, D.H. and P. Brunel (1968) 4M350
 Steidinger, K.A., J.T. Davis and J. Williams (1966) 3M058
 2nd Steinbrecht, R.A. (1968) 6F279
 Stell, W.K. (1967) 6F408
 Stenuit, R. (1967) 4M464
 2nd Steopoe, I. (1967) 6F384
 Stephens, W.M. (1968) 1M142
 Stern, M.E. (1968) 2M212
 Sternberg, R.W. (1967) 2B033
 2nd Sterrer, W. (1968) 4M106 4M512
 Stevčić, Z. (1965) 4M467 4M510
 Stevčić, Z. and H. Forstner (1966) 4M345
 2nd Steven, D.M. and J.B. Lewis (1968) 3M034
 2nd Stevens, E.D. (1967) 6B197
 Stevens, E.D. (1967) 6F138
 Stevens, E.D. and D.J. Randall (1967) 6F123 6F137
 2nd Stewart, J.E. (1968) 6M351 6M353
 Stewart, J.E., A. Dockrill and J.W. Cornick (1969) 6M021
 Stewart, K.M., K.W. Malueg and P.E. Sager (1966) 2F086
 3rd Stewart, R.K. (1968) 4F051
 Stewart, V.N., H. Wahlquist and Wahlquist (1966) 3M059
 Steyaert, M. (1966) 1M079
 Stickney, A.P. (1967) 6M056
 2nd Stock, J.H. (1966) 3F005
 Stolk, A. (1966) 6B206
 2nd Stoll, L. (1966) 6B098
 Stommel, H. and C. Rooth (1968) 2M181
 2nd Stoneman, J. (1966) 5F016
 Storch, V. (1967) 4M144 4M516
 Storch, V. and R. Niggemann (1967) 4M517
 Störer, J.H. (1967) 6F095
 Storm, R.M. (Ed.) (1967) 7G029
 Stott, B. (1967) 6F065
 Strand, J.A., B.E. Vaughan and J.T. Cummins (1967) 4M012
 Strandberg, C.H. (1967) 2B090
 Strasburg, D.W., E.C. Jones and R.T.B. Iversen (1968) 5M022
 Stratton, F.E. and P.L. McCarty (1967) 2F020
 2nd Straub, M. (1965) 3F124
 Straughan, D. (1967) 4M368
 Streiff, W. (1967) 4M186 4M230
 Strelakova, I.I. (1966) 6M459
 Strel'nikov, S.I. (1966) 6F399
 Strickland, J.D.H. (1968) 3B024
 2nd Strickland, J.D.H. (1968) 2M422
 3M190 3M026
 Stroem, A. and G. Saetersdal (1966) 5M069
 Stroem, A. *et al.* (1966) 5M071
 Stross, R.G. (1968) 1M091
 Stross, R.G. *et al.* (1965) 3F014
 Strotmann, H. (1967) 3F043
 Struhsaker, P. (1967) 6M203
 Strzyżewska, K. (1967) 6B076
 Strzyżewska, K. (1968) 1M063
 Stubbs, P. (1968) 2M070
 Stunkard, H.W. (1968) 4M360
 Sturges, W. (1968) 2M179
 Sturrock, R.F. (1966) 4F020
 Suarez-Caabro, J.A. (1967) 3M068
 Suau, P. (1967) 5M088

- Subba-Rao, N.S. (1966) 6M466
 Subrahmanyam, C.B. (1967) 6M096
 Subrahmanyam, M. (1967) 5B032
 3rd Suchëcka, T. (1966) 6F028
 Sucheianu, N. (1966) 6F016
 Suckling, J.A. (1967) 6B166
 Sudzuki, M. and J. Shimoizumi (1967) 4F126
 2nd Suemasa, H. and H. Honma (1966) 6B133
 Sugawara, K. (1967) 2M297
 Sugii, K. and T. Kinumaki (1968) 6B243
 Sugiura, Y. (1967) 2M299
 Suhaimi, A. (1966) 4M224
 Sukhenko, D.S. et al. (1966) 6F180
 Sukhenko, H.Ie. (1967) 6F412
 Sukhovei, V.F. and A.P. Metal'nikov (1968) 2M427
 Sukhoverkhov, F.M. (1966) 6F248
 Summerfelt, R.C. and W.M. Lewis (1967) 6F165
 2nd Sund, P.N. (1967) 5M123
 Sund, P.N. and K.C. Cummings (1966) 3M064
 Suran, A.A., M.H. Tarail and B.W. Papermaster (1967) 6M446
 Suru, D.P., S.T. Talreja and V.H. Vaidya (1966) 4M199
 Sushchenia, L.M. (1967) 3M087
 Sushchenia, L.M. and N.N. Khmeleva (1967) 3B015
 Sutcliffe, D.W. (1967) 4B023 4F058
 Sutcliffe, D.W. and J. Shaw (1967) 4F059
 Sutherland, A.J. (1967) 4B018
 2nd Suzuki, S. and T. Tsuda (1967) 6B078
 Svansson, A. (1967) 6B076
 Svansson, A. (1968) 1M061
 Swain, A. (1967) 6B076
 Swain, A. (1968) 1M063
 Swain, F.M. (1967) 1M072
 3rd Swain, W.R. (1966) 2B056
 Swale, E.M.F. (1967) 3F091
 2nd Swallow, M. (Ed.) (1968) 7M011
 2nd Swallow, M. (Ed.) (1968) 7M012
 2nd Swan, E.F. (1967) 4M006
 Sweden, Fishery Board (1965) 2M042
 Swedmark, B. (1968) 6M239
 2nd Swirepo, B. (1967) 6F193
 Syers, K. Transl. (1967) 1M044
 Symons, J.M. and G.G. Robeck. (1966) 2F012
 Szabo, T. and S. Hagiwara (1967) 6F410
 Szalay, L., M. Torok and Govindjee (1967) 3F074
 Szarski, H. and R. Cybulska (1967) 6F181
 Szebellédy, J. (1967) 2F091
 Szekiélda, K.-H. (1967) 2M257
 M
 Tabata, S. (1965) 2M258
 Tabeta, O. and H. Tsukahara (1968) 6M166
 Tadros, G. (1966) 6F449
 Tafall, B.F.O. and M. Cardenas F. (1966) 4M488
 2nd Tagliafico, C. (1966) 6M483
 Tait, R.I. and M.R. Howe (1968) 2M216
 Tait, R.V. (1968) 1M076
 Takagi, K. (1967) 6B017
 2nd Takahashi, D.H. and S.W. Weeber (1967) 3F103
 2nd Takamiya, A. (1967) 4M411
 Takemura, Y. (1965) 6M449
 Takeuchi, I. (1967) 6M028 to 6M032
 Takeuchi, K. (1967) 6F205
 Talbot, J.W. (1967) 2B072
 2nd Talreja, S.T. and V.H. Vaidya (1966) 4M199
 Tambian, N.N. (1966) 3M019
 Tambovtsev, B.M. (1968) 1M063
 Tambs-Lyche, H. (1966) 5M097
 Tambs-Lyche, H. (1967) 6M281
 Tambs-Lyche, H. (Ed.) (1967) 6B076
 2nd Tampi, P.R.S. and K.V. George (1967) 6M106
 2nd Tamura, E. (1967) 6B225
 Tanaka, H. et al. (1968) 3B027
 2nd Tanaka, M. (1968) 6M192
 Tanaka, S. (1967) 6M140
 3rd Tanaka, S. (1967) 6F362
 Tanaka, S. et al. (1968) 2M123
 3rd Tanaka, Y. (1968) 3B016
 Taniguchi, T. (1968) 5M067
 Taniguti, M. (1965) 4M166
 Taniguti, M. (1966) 4M041 4M200
 Taniguti, M. (1967) 4M062
 2nd Tanizaki, T. (1966) 6M265
 Tanner, C.B. and M. Fuchs (1968) 1G005
 Tanner, W. and O. Kandler (1967) 3F042
 Tanner, W., U. Zinecker and O. Kandler (1967) 3F122
 Tanzania. Ministry of Agriculture and Co-operatives, Fisheries Division (1966) 5B037
 2nd Tarail, M.H. and B.W. Papermaster (1967) 6M446
 Taranenko, N.F. (1967) 6M115
 Tarnavskii, N.P. (1965) 6F373 6F400
 Tasaki, I. and I. Singer (1966) 4M189
 Tasaki, K. (1967) 4M190
 Tasmania, Inland Fisheries Commission (1965) 1F021
 2nd Tavalga, W.N. (1967) 6F294

- | | | | | |
|-----|-----------------------------------------------------|-------------|--------------------------------------------------------------|-------------|
| | Taylor, A.E.R. and J.R. Baker (1968) | 1G016 | Threadgold, L.T. and R. Lasker (1967) | 6M445 |
| | Taylor, A.W. (1967) | 2F024 | Threlfall, W. (1968) | 4M500 |
| | Taylor, D.L. (1968) | 4M245 | Thurrow, F. (1968) | 1M063 |
| | Taylor, E.W. (1968) | 1B024 | Thurston, J.P. (1967) | 6F078 |
| | Taylor, F.H.C. (1968) | 6M156 6M160 | Thyagarajan, N.M. (1966) | 2M119 |
| 2nd | Taylor, F.J.R. (1966) | 2M036 | Thys van den Audenaerde, D.F.E. (1966) | 6F416 |
| 2nd | Taylor, P.T. (1967) | 2M066 | Thys Van den Audenaerde, D.E.F. (1967) | 6F293 |
| | Taylor, R.C. (1967) | 4M094 4M095 | Tiainen, O.A. (1966) | 6F453 |
| | Taylor, W.R. and J.E. Hughes (1967) | 3B033 | Tibbitts, S. (1968) | 2M187 |
| 2nd | Tchernia, P. (1965) | 2M381 | Tibbo, S.N. (1968) | 6M360 |
| | Teiling, E. (1967) | 3F027 | Tiemeir, O.W. and B.E. Eleftheriou (1967) | 6F006 |
| | Teixeira, C. and J. Tundisi (1967) | 3M001 | Tikhonov, V.I. (1967) | 6M112 |
| 2nd | Teixeira, Bicudo, R.M. (1967) | 3F023 | Tilgner, D.J. and B. Markowski (J. Bachrach, Transl.) (1967) | 6M044 |
| 2nd | Teixeira de Freitas, J.F. and P.F. Buhrnheim (1966) | 6M077 | Tillberg, J.E. (1967) | 4F074 |
| | Telg, I. (1966) | 6F249 | Tiller, B.A. (1967) | 6F267 |
| | Templeman, W. (1968) | 6M358 | Timmermans, J.A. (1966) | 6F429 |
| | Terborgh, J. and G.C. McLeod (1967) | 4M007 | Timofeeva, N.A. and N.V. Kulikov (1967) | 4F092 |
| 2nd | Terborgh, J. and G.C. McLeod (1967) | 4M008 | Timokhina, A.F. (1967) | 6B076 |
| | Terada, K. (1968) | 1M083 | Timon-David, J. (1965) | 6B278 |
| | Tesch, F.-W. (1968) | 6B242 | Titova, S.D. (1966) | 6F075 |
| | Tester, A.L. and J.I. Kendal (1967) | 6M327 | Tiurin, P.V. (1967) | 6M122 6B062 |
| | Thackston, E.L. and R.E. Speece (1966) | 2F054 | Tiurnin, B.V. (1967) | 6M111 |
| | THALASSA (1965) | 6M540 | Tkacheva, O.P. (1965) | 6F374 |
| | THALASSA (1966) | 3M158 3M159 | 2nd Tobias, M. (Comp.) (1968) | 7B011 |
| | Tham Ah Kow (1967) | 6M411 | Tobor, J.G. (1966) | 6M236 |
| | Thane-Fenchel, A. (1966) | 4M449 | 2nd Todd, E.S. (1967) | 4M055 |
| | Thatcher, T.O. (1966) | 6B145 | Tolg, I. (1966) | 6F319 |
| | Thatcher, T.O. and J.F. Santner (1966) | 6F024 | Tokioka, T. and D. Pathansali (1965) | 3M169 |
| 2nd | Theodor, J. (1967) | 2M364 | Tokuda, H. and S. Arasaki (1967) | 4M354 |
| | Théodoridès, J. (1965) | 6B277 | Tokui, T. (1966) | 6B118 |
| | Theyer, F. (1966) | 4M179 | 2nd Tolbert, N.E. (1967) | 3F061 |
| | Thivy, F. (1966) | 4M057 | 2nd Tolg, I. (1966) | 6F191 |
| 2nd | Thode, H.G. (1967) | 7Q003 | Tolg, I. (1967) | 6F116 |
| | Thomas, E.A. (1968) | 2F071 | 2nd Tolgay, N. (1966) | 6M425 |
| 2nd | Thomas, R. (1968) | 6F224 | Tolgay, Z. (1965) | 6M065 |
| | Thomerson, J.E. (1967) | 6B109 | Tolgay, Z. and N. Tolgay (1966) | 6M425 |
| | Thommeret, J. & Y. Thommeret (1967) | 2M231 | Tomasec, I. (1966) | 6F336 |
| 2nd | Thommeret, Y. (1967) | 2M231 | Tomasi, L.R. (1967) | 4M276 |
| 2nd | Thompson, Y.F. (1968) | 3F129 | Tomczak, G. (1967) | 2M004 |
| 2nd | Thompson, P.H. (1967) | 4M438 | 3rd Tomczak, G. (1967) | 2M068 |
| | Thompson, R.B. and D.F. Tufts (1967) | 6B035 | Tomczak, G. (1968) | 2M159 |
| | Thompson, T.E. and I.D. McFarlane (1967) | 6M090 | 2nd Tomczak, G. (1968) | 2M164 |
| | Thomsen, H. (1967) | 6B076 | Tomczak, M., Jr. (1967) | 2M345 |
| | Thomsen, H. (1968) | 1M061 | Tomilenko, V.G. (1965) | 6F229 |
| | Thomson, D.A. (1968) | 7M025 | 2nd Tomilenko, V.G. (1965) | 6F241 |
| | Thorner, E. (1967) | 4M225 | 2nd Tomina, Zh.V. and V.D. Fedorov (1967) | 3F098 |
| 2nd | Thornton, E.B. (1966) | 2M033 | 3rd Tomiyama, T. (1968) | 4M159 |
| 2nd | Thornton, P.R. (1967) | 4B071 | Tomlinson, J. (1967) | 4M226 |
| | Thorsen, G. (1967) | 4M142 | 2nd Tomlinson, N. (1968) | 6F112 |

- Tomnatik, E.N. (1966) 6F375
 2nd Toner, R.C. (1966) 5B026
 2nd Tonnes-Nielsen, J. and Knud Sick (1967) 6M428
 2nd Tooms, J.S. (1968) 2M185
 2nd Toporkov, I.G. and D.S. Norenko (1965) 6F372
 Topp, R.W. (1968) 6M562
 Torchio, M. (1966) 6M310
 2nd Torchio, M. (1966) 6M477
 Toriumi, S. (1966) 4M042
 2nd Torok, M. and Govindjee (1967) 3F074
 TORREY CANYON (1968) 1M025 2M172
 2M193 2M194
 2M401 2B032
 2B077
 Tortonese, E. (1965) 6M468
 6M475
 Tortonese, E. (1966) 6M470
 Tortonese, E. (1967) 6M038 6M471
 Toumanoff, C., J. Durand and A. François (1966) 6F276
 2nd Townsley, P.M. (1968) 4M349
 Toye-Lazarin, P. et al. (1967) 6F253
 Trams, E.G. and E.A. Brandenburger Brown (1967) 6M024
 Tranter, D.J., J.D. Kerr and A.C. Heron (1968) 3M194
 2nd Tran Van Ky, P. (1966) 4M032
 Traung, J.-O. and L.-O. Engvall (Comps) (1968) 5M117
 Travassos, L., J.F. Teixeira de Freitas and P.F. Buhrnheim (1966) 6M077
 Travers, A. and M. Travers (1965) 3M141
 2nd Travers, M. (1965) 3M141
 Trebst, A. and M. Burba (1967) 3F049
 3rd Trefethen, P.S. (1968) 6B173
 2nd Tregunna, E.B. (1967) 4B056
 Trevallion, A. (1968) 4M078
 Trevallion, A. and A.D. Ansell (1968) 4M080
 Trilles, J.-P. (1965) 6M463
 2nd Tripathi, S.D. (Comp.) (1966) 7B024
 Tripathi, Y.R. (1966) 6B247
 Troadec, J.P. (1964) 5M060
 Trofimov, D.I. et al. (1966) 2F009
 Troitskii, S.K. and E.P. Tsunikova (Teplova) (1966) 6F066
 2nd Trombetta, A. (1965) 2M397
 Trotti, L. (1967) 2M100 2M101
 2M102
 True, M.A., J.-P. Reyst and H. Delauze (1968) 4B045
 Trueman, E.R. (1966) 4M140
 2nd Trueman, E.R. (1967) 4M086 4M170
 2nd Trueman, E.R. (1968) 4M498
 Truscott, B. et al. (1968) 6B083
 Truskanov, M.D. and M.N. Shscherbino (1967) 6B068
 Tschernezky, W. (1968) 7G013
 Tseng, T.C. (1967) 6M256
 Tsoglin, L.N., V.E. Semenenko and A.K. Poliakov (1967) 7G023
 Tsuchi, R. and H. Kagami (1967) 2M295
 3rd Tsuda, R.T. (1967) 3B014
 3rd Tsuda, T. (1967) 6B078
 2nd Tsuji, T. (1968) 3F064
 2nd Tsukahara, H. (1968) 6M166
 2nd Tsunikova (Teplova) E.P. (1966) 6F066
 Tsunikova (Teplova), E.P. (1966) 6F067
 6F250
 Tsyplov, E.P. (1966) 6F250
 Tubb, R.A., F.A. Copes and C. Johnston (1965) 6F175
 Tubiash, H.S. (1966) 4M536
 Tucker, C.E. (1967) 6F147
 Tucker, D.G. (1966) 5B025
 Tucker, M.J. and R. Bowers (1967) 2M002
 2nd Tucker, R.K. and N. Aharonson (1966) 3M004
 Tümping, W. (1967) 2F090
 Tuffery, G. (1967) 2F063
 2nd Tufts, D.J. (1967) 6B035
 2nd Tugarina, P.Ia. (1965) 6M455
 Tulkki, P. (1968) 4F088
 Tully, J.P. (1965) 2M259
 2nd Tundin, J. (1967) 3M001
 2nd Turcotte, D.L. (1968) 2M211
 Turekian, K.K. (1966) 2B010
 Turekian, K.K. (1968) 2M291
 Turekian, K.K. and M.R. Scott (1967) 2F060
 2nd Turner, G. (1968) 3F072
 Turner, H.J. and B. Prindle (1968) 1M077
 2nd Turner, J.L. (1967) 6B032
 Tutin, W. (1968) 1F019
 Twarog, B.M. (1967) 4M167 4M168
 Tyson, G.E. (1967) 3F026
 UNESCO (1965) 1M102
 UNESCO (1966) 1M004
 UNESCO (1968) 1M037
 USFWS. Bureau of Commercial Fisheries (1966) 5B038
 USFWS. Bureau of Sport Fisheries and Wildlife (1967) 6M569
 Ueda, K., T.J. Hara and A. Gorbman (1967) 6B072
 Ueda, S. (1967) 1G003
 Ueno, M. (1968) 6M377

- Uherkovich, G. (1966) 3F126
 Uhlig, G. (1967) 3M155
 Uhlmann, D. (1968) 2B081
 Ukoli, F.M.A. (1966) 6F450 6F451
 Ulken, A. (1968) 4M154 4B027
 Umamaheswararao, M. and T. Sreeramulu (1968) 4M532
 Ummerkutty, A.N.P. (1966) 3M047
 2nd Umwmori, Y. and S. Ishida (1967) 4M392
 Underhill, A.H. (1966) 7B016
 Unni, K.S. (1967) 4F080
 2nd Ureta, E.H. (1966) 4M182
 2nd Urien, C.M. (1965) 2B059 4F001
 2nd Urry, D.L. (1968) 3M081
 USSR. Akademiia Nauk (1965) 2M043
 USSR. Akademiia Nauk, Inst. Biol. Iuzhn. Morei (1966) 6M034
 U.K. Board of Trade (1967) 2B076
 U.K. Department of Agriculture and Fisheries for Scotland (1965) 7B002
 U.K. Department of Agriculture and Fisheries for Scotland (1966) 5B030
 U.K. MAFF (1967) 1M043
 U.K. Ministry of Technology (1967) 2B068
 U.S. Department of the Interior, Bureau of Sport Fisheries and Wildlife (1967) 1G024
 U.S. Federal Water Pollution Control Administration (1968) 2B079
 U.S. National Council on Marine Resources and Engineering Development (1967) 7M008
 Untersteiner, N. (1968) 2M109
 Upholt, W.M. and P.C. Kearney (1966) 7G043
 Upham, S.D. (1968) 7M027
 Urich, K. (1967) 4F112
 Urroz, J.E. (1966) 5M040
 Ushakov, B.P. (1968) 6M285
 Ustiuzhanina, L.A. (1967) 3B004
 2nd Utida, S. (1968) 6B153
 Uzars, D. (1967) 6B076
 Uzars, D.V. (1968) 1M063
 Vacelet, J. (1964) 4M264
 Vacelet, J. and P. Vasseur (1965) 4M386
 3rd Vaidya, V.H. (1966) 4M199
 Valéry, N. (1967) 7M006
 Valiashko, M.G. (1967) 2B051
 Vallentyne, J.R. (1967) 2F077
 van Andel, T.H. (1968) 2M104 2M111
 van Andel, Tj.H. (1968) 2M419
 Van den Hoek, C. and M. Donze (1966) 4M197
 van der Land, J. (1967) 6M329
 Van Der Linden, W.J.M. (1967) 4M058
 Van Dorn, W.G. (1968) 2M035
 van Duijn, C., Jr. (1967) 1B042
 Vang Olsen, O. (1967) 6B076
 Vanjari, S. (1968) 5M105
 Van Lennep, E.W. and W.J.R. Lanzing (1967) 6M409
 2nd Vanney, J.-R. (1966) 2M272
 2nd Vannucci, A. (1965) 3M187
 2nd Vannucci, A. (1966) 3M174
 van Thiel, P.H. (1966) 6M261
 Van Utrecht, W.L. (1965) 6M207
 van Utrecht, W.L. (1968) 6M049
 Van Utrecht-Cock, C.N. (1965) 6M206
 Vargo, G. (1968) 3M033
 2nd Vargues, H. (1965) 2M372
 Varma, P.U., P.R.S. Tampi and K.V. George (1967) 6M106
 Vasiliu, G.D. (1966) 6F068
 Vasnetsov, V.V. (C.A. McLean, Transl.) (1964) 6F007
 3rd Vassal, J. (n.d. 1966?) 2M040
 Vasseur, P. (1964) 6M343
 2nd Vasseur, P. (1965) 4M386
 2nd Vaughan, B.E. and J.T. Cummins (1967) 4M012
 2nd Vaughn, T.L. (1968) 6B148
 Vavruška, A. (1966) 2F053
 Vazquez, L.R. (1966) 5M108
 Veber, D.G. (1966) 5F014 6F255
 Veeh, H.H. (1967) 2M047
 Veillet, A. and F. Graf (1965) 4M325
 Vellas, F. and A. Serfaty (1967) 6F296
 2nd Velsen, F.P.J. (1968) 6M159
 VEMA (1966) 4M341
 Venglinskii, D.L. (1966) 6F376
 Venno, P.M.W. (1968) 3M164
 Ventz, D. (1967) 2F089
 Verber, J.L. (1966) 2F085
 3rd Vercesi, L. (1967) 2M355
 2nd Veresmaa, E. and P. Fritz (1967) 6F407
 Verhey, C.A. and F.H. Moyer (1967) 4M255
 2nd Verma, S.R. (1966) 6F311
 2nd Vernberg, F.J. (1968) 4M497
 Vernberg, W.B. and F.J. Vernberg (1968) 4M497
 2nd Vernhet, S. (1966) 2M265
 Vershinin, N.V. (1967) 4F129
 Vesentini Paiotta, G. (1966) 4F131
 Vicente, N. (1964) 4M263 4M266
 Vickerman, K. and F.E.G. Cox (1967) 1B032
 Vickery, B.C. (1965) 7G053
 Vieira, M.F. and S.T. Celso (1965) 5M037
 Vietinghoff, U. (1967) 6F152

- 2nd Vig, B. and P.R. Burkholder (1968) 7M020
 Vigna-Taglianti, A. (1966) 6F383
 2nd Vijayakrishnan Nair, K. and M.C. Balani (1967) 3M062
 Viktorovskii, R.M. (1966) 6F178
 Vilas, B.R. (1966) 6B257
 Vilcek, F. (1966) 6F176
 Vinberg, G.G. and T.N. Sivko (1967) 3B006
 Vinnikova, M.A. (1966) 6M204
 Virgili, C. (1967) 2M406
 Vives, F. (1965) 3M202 3M213
 2nd Vives, F. (1967) 3M184
 Vivier, P., M. Laurent and J. Feutrie (1966) 2F051
 Vladimirov, M.A. (1966) 6F256
 2nd Vladimirov, V.D. (1968) 6F287
 Völker, L. (1968) 4M076
 2nd Vogeles, L.E. (1968) 6B149
 Vogler, G. (1967) 3G001
 Vogler, P. (1966) 2B045
 Voglis, G.M. (1967) 1B005
 Voicu, P. (1967) 6B107
 Voigtlander, C.W. and A.C. Roohvarg (1967) 5B015
 2nd Voitov, V.I. (1968) 2M132
 2nd Voiturez, B. (1968) 2M366
 2nd Volf, F. and V. Janovský (1966) 6F438
 2nd Volkman, G.H. (1968) 2M417
 Volkov, A.N. (1965) 6F257
 Volkovinskii, B.V. and M.V. Fedosov (1965) 3M013
 Volkovinskii, B.V. and M.V. Fedosov (M. Slessers, Transl.) (1967) 3M012
 Volodkii, A.V. (1967) 6B067
 Volovov, V.I., P.V. Guliaev and V.A. Sechkin (1968) 2M431
 2nd Voltolina, D. (1967) 3M063
 von Brandt, A. (1967) 5M014
 von Campenhausen, C. (1967) 4F060
 Von Holt, C. and M. Von Holt (1968) 4M410
 2nd Von Holt, M. (1968) 4M410
 Voss, C.A. (1967) 4F014
 Voss, G.L. (1967) 6M439
 2nd Voss, G.L. and C.R. Robins (Eds) (1966) 1M066
 Votintsev, K.K. and E.L. Afanas'eva (1968) 3F051
 Votintsev, K.K. and G.I. Popovskaya (1967) 3F031
 Votintsev, K.K. and G.I. Popovskaya (1967) 3F032
 Vroman, M. (1967) 4M254
 Vucetic, T. (1965) 3M224 3M225
 Waarden, P.F.M. (1966) 5B027
 Waarden, P.F.M. (1967) 2B055
 2nd Wada, E. (1967) 2M298
 Wade, B. (1965) 4B002
 Wagner, G. (1968) 1M063
 3rd Wagner, M.H. (1967) 6M551
 3rd Wahlquist, C. (1966) 3M059
 2nd Wahlquist, H. and C. Wahlquist (1966) 3M059
 Wajdi, N. (1966) 4F021
 Walburg, C.H. and W.R. Nelson (1966) 6F171
 3rd Walden, C.C. (1967) 6B169
 3rd Walden, H. (1967) 2M006
 Walden, H. and H.-J. Rubach (1967) 2M329
 Waldron, K.D. (1968) 6M354
 Walford, L.A. and R.I. Wicklund (1968) 1M059
 Walkey, M. (1967) 6F207
 Waller, R.A. and R.I. Wicklund (1968) 6M326
 Wallman, H. and J.L. Kinsey (1968) 1M096
 Walne, P.L. and H.J. Arnott (1967) 3F090
 Walsby, T. (1968) 3F135
 Walter, G. (1966) 2B014
 3rd Walton, M. (1967) 6F140
 Waluga, D. and E. Grabda (1966) 6B255
 Wanka, F. (1968) 3F127
 Ward, B.Q. et al. (1967) 4M293
 2nd Ward, H.L. (1967) 6B097
 Warner, G.F. (1967) 4B041
 Warner, R.E. (1967) 6B094
 2nd Warnke, D.A. (1967) 2M054
 Warren, B.A. and G.H. Volkmann (1968) 2M417
 Wass, M.L. (1967) 2M063
 Wastler, T.A. (1968) 2B036
 Watanabe, A. (1966) 6M263
 Watanabe, T. (1965) 2F029 4F057
 2nd Waterman, T.H. (1967) 6M257
 Waters, B. and J. Waters (1967) 1M085
 Waters, B.F. (1967) 3F033
 2nd Waters, I. (1967) 1M085
 Watkins, W.A. (1967) 6M170
 Watson, J. (1966) 4M538
 Watt, K.E.F. (1968) 1B025
 Wauthy, B., R. Desrosières and J. Le Bourhis (1967) 3M006
 Weatherley, A.H. (1967) 1F004
 Webb, J.E. and J. Theodor (1968) 2M364
 Webber, F.C. (1967) 4M473
 Weber, C.I. (1968) 3B019
 Weber, J.N. (1967) 4M046
 Webster, E.J. (1967) 7B017

- 3rd Weeber, S.W. (1967) 3F103
 Weibezahn, F.H. (1967) 6M340
 Weichart, G. (1968) 2M175
 Weinheimer, A.J., F.J. Schmitz
 and L.S. Ciereszko (1968) 4M370
 Weisbart, M. (1967) 6B089
 2nd Weiser, R.S. and G.J. Ridgway
 (1967) 6F327
 2nd Weiss, C.M. (1967) 6F039
 2nd Weiss, R.F. and W.B. Clarke
 (1967) 2M064
 Weitzman, S.H. (1967) 6M173
 Welander, P. (1968) 2M114
 Welker, B. (1967) 6F044
 Welker, B.D. (1967) 6F402
 Wellborn, T.L., Jr. (1967) 6F073 6F323
 Wellborn, T.L., Jr. and W.A.
 Rogers (1967) 6F054
 2nd Wells, H.W. (1968) 4M113
 Wells, J.W. (1967) 4M051
 2nd Welsh, L. (1968) 6F419
 Wendler, H.O. (1966) 7F002
 2nd Wong, H.T. (1965) 6M072
 Went, H.A. (1966) 4M016
 Werner, B. (1968) 4M515
 Werner, R.G. (1967) 6F049
 2nd Westerman, R.A. (1967) 6F151
 2nd Westfall, A. and M.J. Dennis (1967) 4M377
 Westfall, J.A. (1966) 4M429
 2nd Westfall, J.A. and M.J.
 Dennis (1967) 4M432
 WEST-HINDER (1967) 1M135 2M320
 Wheeler, R.S. (1967) 6M570
 White, D.A. (1967) 6F148
 2nd White, R.A. (1966) 2M074
 2nd White, R.A. (1968) 2M221
 White House Conference on
 International Cooperation
 Nov. 28-Dec.1, 1965. National
 Citizens' Commission (1965) 7B025
 Whitney, J.O'Connell (1967) 4M150
 2nd Whitney, P.J. (1968) 4M465
 2nd Whittam, R. (1967) 6B214
 Whitworth, W.R. (1968) 6F111
 Wickham, D.A. (1967) 6M005
 Wickler, W. (1966) 6B110
 Wicklund, R. (1966) 6M225
 2nd Wicklund, R.I. (1968) 1M059 6M326
 Wiebe, W.J. and J. Liston
 (1968) 4M322
 2nd Wiersma, C.A.G. (1967) 6M179
 Wiersma, C.A.G. and T. Yamaguchi
 (1967) 4M096
 Wiessner, W. (1967) 3F079
 Wiessner, W. (1968) 3F130
 Wigley, R.L. (1968) 5M003
 Wilkins, M.B. (1968) 7G027
 WILLEM BEUKELSZ (1967) 1M135 2M320
 Willemse, J.J. (1966) 6F310
 Willen, T. (1966) 3F012
 Williams, A.K. and C.R. Sova
 (1966) 2M034
 Williams, E.G. (1966) 3B008
 Williams, F. (1967) 5M013
 Williams, H. (1967) 2M440
 2nd Williams, H.H. (1967) 6M018
 Williams, H.H. (1968) 6M330
 2nd Williams, J. (1966) 2M138
 3rd Williams, J. (1966) 3M058
 2nd Williams, J.E. (1968) 6F217
 Williams, P. (1968) 1M105
 Williams, P.J. le B. and C.
 Askew (1968) 2M223
 Williams, W.P. (1967) 1B020
 Williams, W.P. (1968) 3F076
 Williamson, R.L. et al.
 (1968) 1M026
 Williams-Walls, N.J. (1968) 6M392
 Willoughby, L.G. (1968) 4F054
 4F055
 Wilmoth, J.H. (1967) 1B006
 2nd Wilson, C.D.V. (1967) 2M078
 Wilson, D.P. (1968) 4M250 4M251
 3rd Wilson, G.G. (1967) 2F015
 Wilson, J.A.F. and R.A.
 Westerman (1967) 6F151
 3rd Wilson, T.R.S. (1968) 2B039
 Wilson, W. and D. Bradley
 (1968) 2M222
 3rd Wilson, W.B. (1967) 3M149
 Wilton, J.W. and E.G.
 Barham (1968) 3M196
 2nd Winans, M.D. (1968) 3M154
 3rd Winner, G. (1966) 4M434
 Winner, R.W. and J.F. Haney
 (1967) 3F048
 Winnicki, A. (1967) 6B196
 2nd Winter, A. (1968) 4F062
 Winterbourn, M.J. and T.J.
 Brown (1967) 2F021
 2nd Wise, J.-P. (1967) 6M027
 Wit, J.J.D. (1965) 6F034
 2nd Witt, A., Jr. (1967) 6B036
 2nd Wittich, A.C. (1966) 6M567
 Wolf, K. et al. (1968) 6F107
 Wolfe, D.A. and T.R. Rice
 (1968) 2M369
 Wolff, P.M. (1967) 2M055
 Wolk, C.P. (1967) 3F088
 2nd Wollin, G. (1967) 1M013
 2nd Wolotira, R.J., Jr. (1968) 6M361
 2nd Womersley, H.B.S. (1966) 4M336
 Wood, A. (1967) 6B076
 2nd Wood, C.E. and K.M. Baxter
 (1968) 6M132
 Wood, E.J.F. (1967) 1B030
 Wood, P.C. (1968) 2F031
 Wood, R.J. (1968) 1M063
 2nd Woodcock, C.L.F. (1968) 1G018
 Woodhead, A.D. and S. Ellett
 (1967) 6B073

- | | | | | | | |
|-----|----------------------------------------------------------|-------|-------|-----|----------------------------------------------------------|----------------|
| | Woodhead, P.M.J. (1968) | 6M247 | 6M248 | | Yi, Sok-U (1966) | 2M354 |
| 2nd | Woods, A.R. (1967) | | 1M125 | 2nd | Yokota, S. (1967) | 6F409 |
| | Workman, G.W. (1966) | | 6F158 | | Yone, Y. (1968) | 6M375 |
| | World Data Center A,
Oceanography (1967) | 1M005 | to | | Yonemori, T. (1967) | 6B018 |
| | | 1M009 | 2M322 | 2nd | Yonge, C.M. (1967) | 4M143 |
| | World Data Center A.
Oceanography (1968) | | 2M139 | | Yoshida, H.O. (1967) | 6M412 |
| | Wright, C.A. (1966) | | 4B015 | | Yoshida, K. (1967) | 2M296 |
| | Wright, C.A., J. Klein and
D.H. Eccles (1967) | | 4F022 | | Yoshida, L. (1967) | 4M338 |
| | Wright, J.F. (1966) | | 5B028 | | Young, E.J. (1968) | 2M106 |
| | Wrobel, S. (1965) | | 2B006 | | Young, J.Z. (1967) | 6M499 |
| | Wuest, G. (M. Slessers, Transl.)
(1967) | | 2M019 | | Young, K.G. and E.L. Major
(1966) | 1M150 |
| 2nd | Wulff, V.J. (1967) | | 4F037 | | Young, P.C. (1967) | 6B120 |
| | Wunsch, C. (1968) | 1M014 | 2M213 | 3rd | Youngken, H.W., Jr. (1968) | 70026 |
| | Wurtz, R.H., V.F. Castellucci
and J.M. Nusrata (1967) | | 4M376 | | Yu, T.C. (1967) | 6F005 |
| | Wurtz-Arlet, J. (1966) | | 6F277 | | Yuen, H.S.H. (1967) | 5B033 |
| 2nd | Wyatt, H.V. (Ed.) (1966) | | 1Q001 | | Yula, E.A. (1968) | 1M061 |
| | Wyrski, K. (1967) | 2M010 | 2M330 | | | |
| | Wyse, G.A. (1967) | | 4F072 | | Zachar, J. and D. Zacharova
(1966) | 4F130 |
| | Wysocka, B. (1965) | | 6F321 | 2nd | Zacharova, D. (1966) | 4F130 |
| | | | | | Zaferman, M.L. (1967) | 5M048 |
| | | | | | Zaffagnini, F. (1965) | 3F113
3F115 |
| | | | | | Zaffagnini, F. and M.L.
Lucchi (1965) | 3F116 |
| 2nd | XAUEN (1965) | 1M078 | 1M080 | | Zagorul'ko, T.M. (1967) | 6F266 |
| | Xavier, P. (1966) | | 6F186 | | Zaidiner, Iu.I. (1966) | 5F015 |
| | | | | | Zaika, M.S. and M.I. Zozulina
(1966) | 6F404 |
| | Yager, C.M. and H.W. Harry (1966) | | 4F028 | | Zaitsev, G.N. (1967) | 2M081 |
| | Yager, D. (1967) | | 6F169 | | Zaitsev, Yu.P. (1967) | 3M156 |
| | Yamada, T. (1966) | | 4F099 | 2nd | Zalumi, S.G. (1967) | 6B272 |
| 2nd | Yamaguchi, T. (1967) | | 4M096 | | Zamora, G., Jr. (1968) | 6M373 |
| | Yamaguchi, T. (1967) | | 4F068 | | Zanandrea, G., G. Cavicchioli
and P. Guarnieri (1965) | 6F351 |
| 3rd | Yamakawa, F. (1968) | | 4M137 | | Zandee, D.I. (1966) | 6F002 |
| | Yamamoto, T.O. (1967) | | 6F211 | | Zandee, D.I. (1967) | 4M085 |
| | Yamamoto, T.O. (1968) | | 6F031 | | Zanka, M.S. (1966) | 6F405 |
| 2nd | Yamamoto, T. and T. Nakamura (1966) | | 2F049 | | Zarna, M. (1965) | 2M375 |
| | Yamanaka, T. and M.D. Kamen
(1967) | | 4M425 | | Zavodnik, D. (1965) | 4M494 |
| | Yamashita, H. (1967) | | 6M163 | | Zavodnik, N. (1965) | 6M527 |
| 2nd | Yamasu, T. (1966) | | 4M181 | | Zavodnik, N. (1967) | 2B089 |
| 2nd | Yanagishima, S. and S. Tanaka
(1967) | | 6F362 | 3rd | Zeitzschel, B. (1967) | 3M197 |
| | Yang, Won Tack (1967) | | 4M209 | 2nd | Zelenik, M. and G. Braunitzer
(1966) | 6B126 |
| | YANG MING (1967) | | 2M307 | | Zenny, F.B. and FAO Department
of Fisheries (1968) | 1M045 1M046 |
| | Yankovskii, A.V. (1967) | | 3F038 | 2nd | Zetler, B. and G.W. Groves
(1965) | 2M075 |
| 3rd | Yarnall, J.R. (1966) | | 1M157 | | Zeybek, N. (1966) | 4M470 |
| | Yasargil, G.M. and J. Diamond
(1968) | | 6F280 | | Zgurovskaia, L.N. and N.G.
Kustenko (1968) | 3M057 |
| 2nd | Yasumasu, I. (1967) | | 3F062 | | Zhdanova, N.N. (1966) | 6F406 |
| 2nd | Yasutake, W.T. and A.J. Ross
(1966) | | 6F454 | | Zhilenko, T.P. (1965) | 6F377 |
| | Yentsch, C.S. and J.C. Laird
(1968) | | 3M195 | | Zhukov, L.A. (1965) | 2M025 |
| | Yesaki, M. and R.J. Wolotira, Jr.
(1968) | | 6M361 | | Zhukov, L.A. (M. Slessers,
Transl.) (1967) | 2M026 |

- | | | | | |
|-----|------------------------------------------------------------|-------------|--------------------------------------------|-------------|
| 2nd | Zhukova, T.A. (1966) | 3F055 | <i>Nutr.Rev.</i> (1967) | 6B139 |
| 2nd | Ziedin', A. (1965) | 6F274 | <i>Ocean Fish.</i> (1965) | 7M003 |
| | Ziegler, C.A. <i>et al.</i> (1967) | 2B003 | <i>Ocean Fish.</i> (1966) | 5M004 |
| | Ziegler, J.P. and J.M. Kingsbury (1968) | 4M340 | <i>Ocean Ind.</i> (1966) | 1M152 |
| | Zijlstra, J.J. (1966) | 1M063 | <i>Oceanol.int.</i> (1968) | 2M287 |
| | Zijlstra, J.J. (1967) | 6B076 | <i>Petroleum Times</i> (1967) | 2B075 |
| | Zilánov, V.K. (1968) | 1M063 | <i>Proc.Conf.Tech.Sea Sea-Bed</i> (1967) | 2M012 |
| | Zinecker, U. and O. Kandler (1967) | 3F122 | <i>Ricerca scient.</i> (1967) | 2M359 |
| 2nd | Zippel, U. (1966) | 6F162 | <i>Salt Res.Ind.</i> (1966) | 2M156 |
| | Zlobin, V.S. (1966) | 4M207 4M379 | <i>Sci.J., Lond.</i> (1967) | 2B086 2F068 |
| | Zlobin, V.S. (1968) | 1M061 4M163 | | 3M234 |
| | Zmerzlaia, E.I. (1966) | 6F159 | <i>Spec.Publs Pymatuning Lab.</i> | |
| 2nd | Zozulina, M.I. (1966) | 6F404 | <i>Ecol.</i> (1966) | 4F008 |
| | Zuev, G.V. (1967) | 6M440 | <i>Tech.Rdsch., Bern</i> (1966) | 2B005 |
| | Zuniga, L. (1967) | 5M085 | <i>Trudy Inst.Biol., Sverdlovsk</i> (1966) | 6F259 |
| 2nd | Zupanovic, S. (1965) | 6M533 | <i>UNESCO Feat.</i> (1967) | 5F002 |
| | Zupanovic, S. (1968) | 6M142 | | |
| | Zweig, G., J.E. Hitt and R. McMahon (1968) | 3F128 | | |
| 3rd | Zwillenberg, H.H. (1966) | 6B207 | <i>ANON. (Not in periodicals)</i> | |
| | Zwillenberg, L.O., M.H. Jensen and H.H. Zwillenberg (1966) | 6B207 | <i>U</i> (1967) | 5B007 5B009 |

ANON. (In periodicals)

- | | |
|--------------------------------------------------------------------|-------------|
| <i>Actualités mar.</i> (1966) | 1M090 |
| <i>Antarctic J.U.S.</i> (1967) | 1M131 |
| <i>Arb.dt.FischVerb.</i> (1965) | 2F094 |
| <i>Aust.Wat.Resour.Coun.Hydrol. Ser.</i> (1966) | 2B031 |
| <i>Bol.Pesca, Lisboa</i> , (1967) | 5M042 |
| <i>Bull.Inst.natn scient.techn. Océanogr.Pêche Salammbô</i> (1966) | 1M097 |
| <i>Cah.oceanogr.</i> (1964) | 2M337 |
| <i>Cah.O.R.S.T.O.M.Océanogr.</i> (1965) | 6M336 |
| <i>Economist</i> (1968) | 5M023 |
| <i>Fish Fwr</i> (1965) | 7F001 |
| <i>Fish.News int.</i> (1968) | 5M001 5B001 |
| | 5B002 |
| <i>Fish.Can.</i> (1967) | 5M100 |
| <i>Geo-mar.Technol.</i> (1967) | 1M129 |
| <i>Hydrospace</i> (1967) | 2M001 2M003 |
| <i>Hydrospace</i> (1968) | 5M018 |
| <i>IUCN Bull., New Ser.</i> (1966) | 5M120 |
| <i>Ir.Nat.J.</i> (1967) | 4M187 |
| <i>Lancet</i> (1967) | 6B013 |
| <i>Maritimes</i> (1967) | 2M356 2M357 |
| <i>Nature, Lond.</i> (1968) | 1M075 1G014 |
| | 2M194 2M401 |
| | 2F030 2F035 |
| | 2F088 3M108 |
| | 3F117 4M291 |
| | 6M345 6M346 |
| | 6B020 6B144 |
| | 6F014 6F278 |
| | 7M004 |
| <i>New Scient.</i> (1968) | 3M035 6M001 |
| | 6M002 6F099 |

MEETINGS

- | | |
|---------------------------------------------------------------------------------------------------|-------------|
| AAAS (1969) | 048me 049me |
| | 050me |
| ACC (ECOSOC) (1970) | 003me |
| Animal Behavior Society (1969) | 051me |
| Association for the Study of Animal Behaviour (1969) | 052me |
| COFI (FAO) (1970) | 007me |
| Conference of Baltic oceanographers (1970) | 006me |
| Conference on Environmental Engineering for the Ocean and the Continental Shelf (1970) | 032me |
| Council of Europe (1969) | 054me |
| Council of Europe, European Committee for the Conservation of Nature and Natural Resources (1969) | 053me |
| ECE (1970) | 036me |
| ELMIA, Ltd. (1970) | 039me |
| EPOC (1970) | 026me |

FAO (1969)	055me	SCIBP (1970)	046me
FAO (1970)	005me 012me	SCOR(ICSU) (1970)	019me
FAO(ACMRR) (1970)	021me		
Fish Expo (1969)	056me		
Fish Expo '70 (1970)	027me		
		The American Society of Ichthyologists and Herpeto- logists (1970)	030me
GCFI (1970)	028me		
GLFC (1970)	037me		
		UNESCO (1969)	063me
IBP/UNESCO (1970)	010me	UNESCO/IOC (1969)	061me
IBP/IUBS (1970)	022me	U.S. National Commission for Unesco (1969)	062me
ICES/ICNAF (1970)	001me	Upper Mississippi River Conservation Committee (1970)	047me
ICNAF (1970)	015me 044me		
ICSU/UNESCO (1969)	057me		
IMCO (1970)	040me		
IOC (1970)	004me 008me		
	009me 013me		
	014me 016me		
	017me 020me	WMO/IOC (1970)	018me
	023me 024me		
	029me 033me		
	041me 042me		
IOC Secretariat (1970)	002me		
International Association for Ecology/International Society for Tropical Ecology/UNESCO/IBP (1970)	031me		
International Committee of Food Science and Technology/U.N. Dept. of Agriculture (1970)	038me		
Italian National Union of Fisheries Cooperatives (ANCPA) (1970)	043me		
Marine Biological Association of India (1971)	034me		
NEAFC (1970)	011me		
NPFSC (1970)	045me		
National Association of Underwater Instructors (NAUI) (1969)	058me		
National Fisheries Institute, Resource Conservation Committee (1969)	059me		
OECD, Committee for Fisheries (1969)	060me		
OECD, Committee for Fisheries (1970)	035me		
Pacific Tuna Conference (1970)	025me		

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Geographic Index

100	AFRICA	3F015	4B015	6F448	6F451	141	Mali	5B019	6F184	6F353	6F276
110	<u>Africa, Northwestern Area</u>				3M071		Senegal	1M009	3M018	3M061	
		3F092	4F118	5M124				3M072	3M185	4M277	4M482
								5M052	6M221	6M235	
111	Tunisia	5M102	5M103	6M344	6M379	142	Cape Verde Is.				5M112
		6B244					Port. Guinea				5M062
112	Algeria	3M176	4M508	6M403	6M546	143	Liberia				4F129
		6M547				144	Ghana	1M006	2F001	4B005	
113	Morocco			1M009	2M239			6F187	6F189	6F192	6F199
114	Canary Is.				4M142			6F450			
115	Sp. Sahara				6M397		Togo			4M343	5M101
120	<u>Africa, Northeastern Area</u>				5M013	145	Nigeria	1M009	5M024	6M235	
		6F319						6M236	6M244	6M250	
121	Libya			1M097	3M140	146	Central African Republic				4M235
122	UAR Southern Region (Egypt)				3M212		Congo (Brazzaville)			1M009	
		4F133						5M060	6M025	6F367	
130	<u>Africa, Eastern Central Area</u>				5M013		Gabon			2B065	6F416
		6F319	6F443				Tchad	3F015	3F044	3F045	
131	Kenya	4F018	5B006	6M200	6F275			4F077			
132	Uganda				5F016	147	Congo (the Democratic Republic of)			2M336	6F183
133	Tanzania		5B037	5B038	5F010	148	Sp. Guinea				6F293
134	Zanzibar and Pemba				4F076		São Tomé and Príncipe				5M063
140	<u>Africa, Western Central Area</u>				3M071			6M272			
		3F092	5M124	5B034	6M220	150	<u>Africa, Southern Area</u>				1B001
		6M222	6M233	6M234	6M237			1B002	1B003	2M155	2B102
		6M243	6M245	6M250	to			4F019	6B106		
		6M254	6M501	6F186		151	Angola	1G020	5M038		6M333
141	Cameroon		5M053	6F185	6F416	154	S. Africa	1M007	1M098	2M036	
	Dahomey				4M343			4F093	5M084	6M321	6B105
	Ivory Coast		1M009	2M355	3M126						
		3M139	4M265	4M276	6M187						
		6M334	6M337	6M338	6F389						

- | | | | | | | | | | | |
|-----|------------------------------------------|-------|-------|-------|-------|-----|------------------|-------|-------|-------|
| 156 | Madagascar
(incl. Island of S. Marie) | 1M009 | | | | 230 | USA (Cont'd) | 1M117 | 1M123 | 1M143 |
| | 2M346 | 3M122 | 3M123 | 3M124 | | | 1B049 | 1B054 | 1G024 | 2M002 |
| | 3M141 | 4M023 | 4M270 | 4M271 | | | 2M033 | 2M046 | 2M113 | 2M276 |
| | 4M344 | 4M346 | 4M351 | 4M352 | | | 2M283 | 2B005 | 2B036 | 2B052 |
| | 4M381 | to | 4M386 | 6M303 | | | 2B053 | 2B054 | 2F048 | 2F055 |
| | 6M343 | 6M366 | 6M380 | 6F269 | | | 2F058 | 2F059 | 2F074 | 2F078 |
| | 6F385 | | | | | | 2F086 | 3M149 | 3M152 | 3M164 |
| | | | | | | | 3M196 | 3F033 | 3F103 | 3F106 |
| 157 | Malawi | 4F022 | | | | | 3F108 | 4M012 | 4M293 | 4M340 |
| | Rhodesia (Southern) | 4B064 | | | | | 4M347 | 4M356 | 4M357 | to |
| | | | | | | | 4M363 | 4M472 | 4M475 | 4M477 |
| | | | | | | | 4M514 | 4M523 | 4B063 | 4B066 |
| | | | | | | | 4B074 | 4B083 | 4F084 | 4F100 |
| | | | | | | | 5M072 | 5B020 | 5B029 | 5B040 |
| 200 | NORTH AMERICA (incl. Greenland) | 1M155 | | | | | 5B041 | 6M354 | 6M355 | 6M369 |
| | 1F001 | 1F002 | 4M350 | 4F023 | | | 6M370 | 6M371 | 6M373 | 6M381 |
| | 4F050 | 4F102 | 6M513 | 6B148 | | | 6M392 | 6M442 | 6M461 | 6M562 |
| | 6F108 | 6F109 | 6F119 | 6F163 | | | 6M569 | 6B059 | 6B071 | 6B130 |
| | | | | | | | 6B165 | 6B168 | 6B173 | 6B180 |
| 210 | Canada | 1M005 | 1M048 | 1M098 | 1M107 | | 6B181 | 6B240 | 6B283 | 6F030 |
| | 1M115 | 1M123 | 1M143 | 1M146 | | | 6F037 | 6F041 | 6F054 | 6F126 |
| | 1B033 | 1B034 | 1B035 | 1B037 | | | 6F147 | 6F171 | 6F283 | 6F285 |
| | 1B049 | 1B057 | 1F010 | 2M327 | | | 6F286 | 6F288 | 6F317 | 6F341 |
| | 2B002 | 2F070 | 2F077 | 2F079 | | | 6F358 | to | 6F361 | 6F387 |
| | 3M096 | 4M331 | 4M349 | 4M405 | | | 6F397 | 6F402 | 6F408 | 6F413 |
| | 5M100 | 5B040 | 6M021 | 6M351 | | | 6F414 | 6F423 | 6F436 | 6F454 |
| | 6M353 | 6M357 | 6M561 | 6B056 | | | 7M006 | 7M007 | 7B015 | 7B016 |
| | 6B160 | 6B169 | 6B171 | 6B172 | | | 7B025 | 7F002 | 7F003 | |
| | 6B174 | 6B260 | 6B274 | 6B281 | | | | | | |
| | 6B282 | 6F287 | 6F419 | 6F420 | | 231 | Idaho | | 6F158 | 6F220 |
| | 6F445 | 7F002 | 7F003 | | | | Oregon | 2M140 | 2M182 | 2B011 |
| 211 | Canadian Arctic | 4M129 | 7M009 | | | | 2B012 | 2B048 | 4M149 | 6F040 |
| | Canada, N.W. Territories | 2F079 | | | | | Washington State | 2B033 | 2B079 | |
| | | | | | | | 4M149 | 6M194 | 6B034 | 6B035 |
| 212 | British Columbia | 2F023 | 4M420 | 6M151 | | 232 | Arizona | | 6F146 | 6F148 |
| | 6M156 | 6B007 | 6B008 | 6B009 | | | California | 1M074 | 1M158 | 1B036 |
| | 6B086 | 6B274 | 6F064 | 6F080 | | | 2M037 | 2M105 | 2M142 | 2M402 |
| 213 | Alberta | 2F011 | 4F010 | | | | 4M149 | 4M202 | 4M222 | 4M256 |
| | Manitoba | 6F104 | | | | | 4M257 | 4M311 | 4B051 | 4B063 |
| 214 | Ontario | 1F011 | 3F131 | 6F419 | | | 5M008 | 5M126 | 6M205 | 6M226 |
| | 6F420 | 6F445 | | | | | 6B032 | 6B249 | 6F042 | 6F117 |
| | | | | | | | 6F335 | 6F358 | | |
| 215 | Quebec | 1M090 | 4M023 | 4M405 | 6M292 | | Utah | | 6F154 | 6F158 |
| | 6H123 | 6F284 | | | | | | | | |
| 217 | Nova Scotia | 6M153 | 6M154 | 6M181 | | 233 | Montana | | | 4B014 |
| | 6M313 | | | | | | | | | |
| 220 | USA (Alaska) | 1B055 | 2F067 | 3M137 | | 234 | Illinois | | | 6B109 |
| | 4F030 | 4F101 | 6B041 | 6B085 | | | Indiana | | | 6F049 |
| | 6B163 | 6B275 | | | | | Iowa | 2F078 | 4F083 | 6F044 |
| | | | | | | | 6F225 | 6F360 | 6F361 | 6F397 |
| | | | | | | | 6F413 | 6F414 | | |
| 230 | USA | 1M008 | 1M009 | 1M030 | 1M032 | | Kansas | | | 1F009 |
| | to | 1M036 | 1M070 | 1M094 | | | | | | |
| | 1M098 | 1M101 | 1M107 | 1M115 | | | | | | |

234	Kentucky			6F134	250	Greenland	2F002	3M103	3M128
	Michigan	5B012	6F047	6F048					
	Minnesota			6F038	300	LATIN AMERICA			
	Missouri		6F171	6F402		(S. and Central America)			4M179
	Nebraska			6F224		4M278	5M051	5M099	6F120
	N. Dakota		4F056	6F175	311	Mexico	1M007	1M048	1M098
	Ohio		2F050	6B199		1M115	1M123	1M143	2M238
	S. Dakota			6F036		3M067	4M366	4M488	4F015
	Wisconsin		6F028	6F045		5M004	5M056	5M064	5M107
235	Arkansas			6F035		5M111	5B031	6M009	6M144
	Louisiana			6M035		6M307	6M331	6M341	6M362
	Mississippi		6B030	6F177		6M363	6M365	6M408	6M488
	Oklahoma		2F095	6F320		6M489	6M491	6B170	6B259
	Tennessee			4F002		6F415			
	Texas	3M049	4M205	4B025	314	Costa Rica	1M048	1M115	1M123
	6F161					1M143	4M355	4M364	6F115
236	Maine		2F036	4F051	315	Panama	1M048	1M098	1M115
	Massachusetts			5B026		1M123	1M143		
	Rhode I.		6M161	6M275	318	Br. Honduras			5M122
237	USA, Middle Atlantic States			6F323	321	West Indies Federation			2M290
	Delaware			5B028		4M115	4M254	4M476	6M288
	New York			3F133		Bahamas	2M124	3M029	3M030
	Virginia	2F056	3B003	3F046		3M031	3M136	4M099	6M203
	6F140					Jamaica			4B002
238	USA, South Atlantic States			6F323	322	Cuba	3M040	3M041	3M106
	Florida	2B087	3M059	3M065		6M147	6M148	6F074	5M075
		5M007	6M006	6M213	325	Puerto Rico	2M146	4M321	4M534
		6M369	6M370	6M490		5M096	6M563		
	Georgia			6M134	331	Colombia			1M005
	N. Carolina		4F086	7G005	332	Venezuela	1M116	1M126	2B001
	S. Carolina			4F070		2B062	5M005	5M119	6M273
240	Bermudas			1M077		6B003	6B213	6B256	6F314
					333	Guyana			6B079
					341	Ecuador	1M005	1M048	1M115
						1M123	1M143	4M286	5M044
						Galapagos Is.		1G012	2F025
						4M286			
					342	Perù	1M007	2M089	5M028
						5M055	5M120	6M083	
					343	Chile	1M005	2M089	5M069
						6M304	6M342	6M348	

352	Uruguay			2B059	4M182	438	Cambodia		6F390	6F459
353	Argentina	1M005	1M098	2M008	2B059		Vietnam			1B010
		3M120	3M121	3F010	4M280		North Vietnam			6F061
		5M108	6B230				Republic of Vietnam			4M201
400	ASIA (excl. U.S.S.R.)					441	China (Mainland)			4F053
411	Lebanon			6M472	6M473	444	Korea	1M009	1M068	1M163
412	Cyprus				1B056			1B010	3M167	
413	Israel	1M006	2B074	4M505	6B151		Republic of Korea		2M354	6F037
414	Jordan				2B074	451	Japan	1M006	1M007	1M023
416	Iraq				2F002			1M084	1M098	1M127
417	Iran				6F388			1M163	1B018	1B049
418	Afghanistan				6F388			2M309	2M311	2M315
421	Pakistan	1M007	1B011	2M052	4M413			2M318	2F029	3M162
		4M525	4M528	5F001				3F017	3F107	3F111
423	India	1M006	1M058	1M118	1B029			4M041	4M042	4M059
		1B061	2M052	2M072	2M118			4M130	4M166	4M353
		2B078	3M027	3M046	3M047			4M411	4F057	4F071
		3B010	3F009	3F016	4M057			4F082	4F085	4F099
		4M199	4M531	4M532	4M533			5M009	5M015	5M043
		4F080	5M082	5B001	5B011			to	5M068	5M090
		5B018	5B032	5F003	6M096			5M118	5B040	6M140
		6M097	6M099	6M100	6M102			6M165	6M191	6M199
		6M103	6M106	6M171	6B247			6M375	6M376	6M522
		6F056	6F083	6F172	6F226			6M554	6M555	6M558
		6F246	6F260	6F301	6F322			6B077	6B091	6B101
		6F352	6F439	6F441	7B010			6B225	6B231	6B243
		7B024						6F099	6F129	6F130
								6F362	6F378	6F409
								6F418	7M033	7F003
424	Maldives Is.				1M058		Japan, Hokkaido			6B118
425	E. Pakistan				4F108		Japan, Honshu		2F049	6M196
426	Nepal				4F121		Japan, Kyushu		5M029	6M166
430	<u>Southeastern Area</u>				1M127	453	China (Taiwan)		1M005	5B010
432	Thailand				6M564			6M067	6M072	
433	Malaysia	5M081	5B002	6M228	6M416	500	EUROPE (incl. Asia Minor; excl. U.S.S.R.)		1F017	2M079
		6B119						2M113	4B084	4F095
								6F116	6F135	6F318
								6F422	6F426	6F428
								6F455		6F438
	Singapore		4M223	4M224	4M226	510	<u>Scandinavia</u>			4M311
434	Indonesia				1M006	511	Denmark	1M005	1M098	1M107
437	Philippines	1M007	4M231	4M371				4F088	5B039	6F032
		5M045	5M080	6F425						6F188

512	Faroe Is.	1M133 5M010	1M134	2M253	5M002	530	<u>British Isles</u>	2F030	2F031	
							3M108	4M238	4M334	
							4M423	4M424	4B023	
513	Iceland	1M006 1M134	1M098 2M248	1M107 3F022	1M133		6M167	6M230	6M330	
							6B204	6F014	6F087	
									7M004	
514	Norway	1M007 1B037 3M111 to 4M244 4M307 4M316 6M282	1M098 2M177 3M112 4M108 4M300 4M310 4F097	1M107 2M205 3M114 4M111 4M220 4M301 4M312 5B039	1M165 2B071 4M100 4M220 4M304 4M314 6M281	531	Brazil	1M005 2F032 3F007 4M039 5M037 5M114 6M077 6M350 6B223 7B005	1M098 2F033 3F023 4M234 5M059 5M115 6M269 6M405 6F055	
								2B062 3M093 4M024 4F001 5M076 6M076 6M305 6M406 7M013 7M014		
515	Bear I.				6M431					
	Svalbard				6M431		Ireland	1M006	4M422	
516	Sweden	1M007 3F012 4B068 6F085	1M098 4M526 4F078	2M042 4M529 5B039	2F037 4B067 6B202	532	United Kingdom	1M008 1M098 1M136 2F016 3F095 4M474 6M484 6F380	1M025 1M107 1F013 3F072 4M465 5B039 6F268 7M006	
517	Finland	1M005 5B039 6F453	2F026 6M210	4F096 6M245	5M035 6F407					
520	<u>Western Area (Mainland)</u>			1F005	4F118	533	England	2M188 2F035 4M500	2B072 3F132 4F105	
								4M253 6F058	4M348	
521	Netherlands	1M007 1F005 4M026	1M098 2M320 4M033	1M135 2B066 3F005			Wales	2M157	4B073	
522	Belgium	1M005 6F429	1M135	2M169	2M320	534	Scotland	1M136 4M242 6M484	2M078 4M418 7B002	
								5B030	6M087	
524	France	1M006 2M060 2M229 2M274 2B040 2F041 3M010 3M095 4M032 4M237 4M323 4M414 4B046 4B072 5B035 6M332 6M537 6B210 6B266 6F421	1M098 2M093 2M235 2M367 2B058 2F043 3M075 3M105 4M188 4M258 4M327 4M487 4B048 4B078 6M050 6M404 6B121 6B221 6B277	1M107 2M099 2M265 2M371 2B060 2F051 3M078 3B028 4M197 4M263 4M396 4M493 4B049 4F041 6M051 6M433 6B191 6B251 6F101	2M057 2M147 2M270 2M373 2B063 2F063 3M086 3F097 4M236 4M273 4M404 4M504 4B061 5M104 6M295 6M535 6B192 6B261 6F386					
						535	Northern Ireland		4M187	
						541	Azores		2M153	
							Madeira		4M296	
							Portugal	1M007 4F005 6F127	1M107 5B039	
								5M042	6M382	
						542	Balearic Is.	5M041	5M083	
							5M113			
							Spain	1M007 1M107 2M284 4M326 5M061 6M399 6B189	1M078 2M273 3B021 4M398 5M086 6M400 6F424	
								2M280 4M266 5M025 6M398 6B155 6B188		
525	Monaco		1M075	4M479	4M480					

- | | | | | | | | | | |
|-----|----------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------|-----|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------|
| 543 | Italy | 1M006
2B064
3M171
4M040
4M445
4B074
4F131
6B177
6F381 | 1M107
2B094
3M173
4M048
to
4B076
6M310
6B252
6F382 | 2M100
2B101
3F018
4M406
4M448
4B080
6M470
6F251
6F383 | 2M145
3M016
3F100
4M421
4B062
4F104
6M471
6F351 | 572 | Poland (Cont'd) | 6F029
6F193
6F194
6F234
6F321 | 6F179
6F321 |
| | Sardinia | 4M444
6M539 | 4M509
6M540 | 4B082
6F435 | 6M483 | 573 | Czechoslovakia | 2F052
2F080
6F009
6F174
6F440 | 2F053
3F003
3F102
6F132
6F133
6F282
6F437 |
| | Sicily | | 2B096 | 2B098 | 4M463 | 574 | Hungary | 3F074
4F103
6F249 | 3F126
5F008
6F071
6F191 |
| 546 | Corsica | 2M274
3F134
4F025 | 2B097
4M479
6M539 | 2B099
4M480
6M540 | 3B029
4M509 | 600 | OCEANIA | | |
| 548 | Gibraltar | | | | 1M079 | 610 | Australia | 1M005
1F004
3B034
4F087
6B120 | 1M069
2B031
4M368
6M084
6B047
1M098
2F088
4M476
6B079 |
| 550 | <u>Southeastern Area</u> | | | | 6F052 | 612 | Western Australia | | 6M518 |
| 551 | Yugoslavia | 3F104 | 1M009
6F235 | 2B089 | 2F069 | 614 | Victoria | | 4M538
5M098 |
| 552 | Albania | | | | 5F017 | 615 | N.S. Wales | | 2B070
6M180 |
| 554 | Bulgaria | | | 4B007 | 6F231 | 617 | Tasmania | | 1F021
2B027 |
| 555 | Romania | 1M107
3M188
4M502
4F094
6F023
6F244
6F365 | 1M112
3M214
4M503
4F110
6F068
6F291
6F384 | 2M378
3F081
4B077
6B107
6F153
6F292
6F430 | 2F082
3F096
4F006
6B178
6F243
6F350
6F433 | 618 | Macquarie I. | | 6M485 |
| 556 | Turkey | | | | 6M425 | 620 | <u>New Guinea Trust Territory</u>
(Aust.) Papua | 6M468 | 6B268 |
| 561 | Germany | | | | 6F427 | 630 | <u>New Zealand</u> | 1M002
2M056
4M058
6M052
6M506
7M030 | 1M007
2F021
4B013
6M227
6F214
1M098
3M234
4F014
6M505
6F281 |
| | Germany (Federal Republic) | | | | 1M006 | 631 | New Zealand, S.I. | | 3M193 |
| | | 1M107
2F094
3F105
4F127
6M422
6F279 | 2F013
3B023
4B027
5B027
6B037
6F379 | 2F057
3F028
4F039
5F004
6B104
6F411 | 2F090
3F070
4F079
5F005
6F053 | 637 | Chatham Is. | | 6F060 |
| 562 | Switzerland | | 2F057 | 2F071 | 2F087 | 641 | Society Is. | | 2M234 |
| | | 5B039 | | | | 660 | <u>USA Hawaii</u> | 4M496
6F230 | 6M081
7M025
6M415 |
| 563 | Austria | | 3F093 | 3F094 | 5B039 | 674 | Marshall Is. | | 2M440 |
| 571 | Germany (Democratic Rep.) | | | | 1M006
2F072
4F024
6B238
6F011 | 681 | Br. Solomon Is. | | 5M094 |
| 572 | Poland | 1M007
3F080 | 1M107
5B008 | 1F016
6M172 | 2B006
6B002 | 682 | New Caledonia | | 1M092
2M366 |
| | | | | | | 687 | Gilbert and Ellice Is. | | 4M198 |

700	U.S.S.R. (S.S.S.R. Republik)	1M007	774	Kirgiz S.S.R.	6B049
	1M008 1M011 1M012 1M098				
	1M107 1B010 1B037 2M135		780	<u>Kazakh S.S.R.</u>	1B012 6F018
	2M323 2M426 2B085 2F042				
	2F044 to 2F047 3M008				
	3B005 3B007 3F001 3F004		800	SPECIAL INTERCONTINENTAL	
	3F011 3F025 3F029 3F068			REGIONAL GROUPINS	
	3F082 3F083 3F084 3F098		812	Southern Hemisphere	2M425
	4M028 4M031 4M038 4M330			6M078	
	4M466 4M520 4B050 4F004				
	4F063 4F092 4F106 4F107				
	4F114 4F128 5M018 5B007		820	<u>Antarctic Continent</u>	1M011
	5B009 5B036 5F009 5F011			1M012 2M148 3B031 4M274	
	to 5F015 6M122 6M202			4F125 4F126 6M450	
	6M300 6M311 6M316 6M324		A	ATLANTIC OCEAN	1M081 1M087
	6M325 6M386 6M430 6M432			1M114 2M080 2M111 2M153	
	6M434 6M436 6M437 6B024			2M191 2M192 2M195 2M260	
	6B045 6B063 6B065 6B068			2M261 2M267 2M331 2M419	
	6B069 6B156 6B158 6B159			2M427 3M174 3M187 4M010	
	6B161 6B162 6B164 6B165			4M034 6M027 6M056 6M057	
	6B167 6B201 6B208 6B216			6M198 6M268 6M319 6B083	
	to 6B220 6B232 6B234			7M003 7M031	
	6B235 6B237 6B239 6B241				
	6B271 6B272 6F008 6F015		AN	<u>Atlantic N.</u>	2M050 2M110 2M129
	6F066 6F067 6F075 6F086			2M178 2M179 2M197 2M243	
	6F159 6F229 6F232 6F236			2M245 3M034 4M045 5M031	
	to 6F239 6F241 6F247			5B041 6M022 6M146 6B029	
	6F248 6F250 6F258 6F259			6B076 7B009 7B022 7G035	
	6F273 6F339 6F340 6F342		ANW	<u>Atlantic N.W.</u>	1M059 1M070
	to 6F349 6F354 to			1M077 1M090 1M107 2M025	
	6F357 6F363 6F364 6F366			to 2M028 2M283 2M286	
	6F368 to 6F377 6F391			2M356 2M417 3M034 3M096	
	6F394 6F395 6F396 6F398			3M128 3M137 3M164 3M178	
	to 6F401 6F403 6F404			3M195 4M044 4M116 4M117	
	6F405 6F412 6G003 7F003			4M315 4M331 4M340 4M347	
	7G023			4M350 4M358 to 4M362	
710	<u>Russian Federated S.S.R.</u>	2M116		4M405 4M416 4M472 4M475	
	5B007 6M028 6M029 6M032			4M497 4M523 4B032 4B066	
	6M039 6M070 6M109 6M143			5M032 5M033 5M100 5M125	
	6B049 6B112 6B182 6F357			5B016 5B029 6M021 6M055	
720	<u>Karel, S.S.R.</u>	6F240 6F255		6M141 6M158 6M161 6M181	
731	Estonian S.S.R.	6M054 6F447		6M208 6M275 6M301 6M313	
751	Ukrainian S.S.R.	3F006 3F069 6F245		6M326 6M351 6M353 6M357	
	6F257			to 6M360 6M369 6M371	
				6M372 6M374 6M389 6M392	
				6M442 6M504 6M562 6B056	
				6B166 6B282	
752	Moldavian S.S.R.	6F256	ANW.03	Hudson B.	6B123
762	Armenian S.S.R.	3M019	ANW.04	Gulf of St. Lawrence	2M370
763	Azerbaidzhan S.S.R.	6M119		2B095 4M025 4M468 4M469	
771	Turkmen S.S.R.	4B040		5M109 6M158 6M201 6M292	
				6M494 6M495 6M496	
772	Uzbek, S.S.R.	4M030 6B039 6F017	ANW.06	Chesapeake B.	1B016 2M276
	6F403			3B033 6M055	

ANW.07	B. of Fundy		2M327	AS	<u>Atlantic S.</u> 6M349	2M343	2M400
ANE	Atlantic N.E.	1M047	1M061	1M062			
		1M063	1M133	1M134	1M136		
		2M005	2M190	2M216	2M248		
		2M250	2M251	2M321	2M430		
		3M095	3M108	3M150	4M038		
		4M239	4M315	4M317	4M337		
		4M499	4M512	5M002	5M010		
		5M020	5M097	6M018	6M087		
		6M276	6M314	6M345	6M346		
		6M428	6M430	6M432	6M433		
		6M452	6M454	6M456	6M457		
		6M536	6B157	6B233			
ANE.01	White Sea	2M426	3B013	3B020			
		4M029	4M279	6M114	6M434		
		6M452	6M454	6M456			
ANE.02	Barents Sea	2M249	3M115	4M471			
		6M108	6M320	6M385	6M388		
ANE.03	Greenland Sea		2M217	2M247			
ANE.04	North Sea	1B047	2M004	2M007			
		2M068	2M158	2M160	to		
		2M166	2M170	2M174	2M176		
		2M177	2M190	2M329	2M334		
		2M438	2B037	2B038	2F031		
		3M155	3M197	3M198	3M233		
		4M154	4M156	4M157	4M225		
		4M253	4M297	4M298	4M304		
		4M348	4M465	4M513	4M522		
		4B044	4B067	4B068	4F088		
		5M019	6M087	6M150	6M329		
		6M486	6M487	6M523	6F188		
ANE.05	Baltic Sea	2M038	2M042	2M266			
		2M352	2M353	2M428	2F026		
		3M003	3M028	3M160	3M199		
		3M200	4M082	4M155	4M229		
		4M297	4M298	4M315	4M318		
		4M539	4B060	5M035	5B036		
		6M044	6M054	6M113	6M210		
		6M277	6M519	6M523			
ANE.08	English Channel		2M188	2M334			
		2B061	4M252	4M258	4M267		
		4M268	4M327	4B048	6M352		
ANE.09	Irish Sea	2M005	2M076	2M078			
		2M168	2M334	2B028	4M500		
		6M276	6M487				
ANE.10	Norwegian Sea		2M205	2M246			
		2M247	2M249	2M253	2M430		
		3M115	3M144	4M100	4M111		
		4M310	6M281	6M282	6M315		
		6M383	6M384				
ASW	Atlantic South West					1M157	
		2M008	2M022	2M023	2M053		
		2M124	2M146	2M149	2M218		
		2M220	2M290	2M291	2M412		
		2B052	3M029	3M030	to		
		3M033	3M093	3M106	3M134		
		3M136	3M168	3M185	4M335		
		4M364	4M497	4M512	4M524		
		4B079	5M007	5M011	5M037		
		5M076	5M077	5M099	5M119		
		5M122	6M025	6M076	6M187		
		6M203	6M269	6M270	6M305		
		6M322	6M350	6M373	6M405		
		6M406	6M407	6M490	6M567		
ASW.01	Gulf of Mexico					2M106	2M127
		2M137	2M138	2M198	2M421		
		2M439	3M049	3M134	4M113		
		4M293	5M056	5M123	6M182		
		6M258	6M373	6M402	6M461		
		6M567	6B030				
ASW.02	Caribbean Sea					2M065	2M110
		2M427	2B001	3M034	3M040		
		3M041	3M134	3M135	4M410		
		5M026	5M122	5M123	6M082		
		6M147	6M148	6M273			
ASE	Atlantic S.E.					1M027	
		1M075	1M113	2M022	2M023		
		2M149	2M227	2M235	2M239		
		2M291	2M412	3M032	3M071		
		3M072	3M107	3M151	4M414		
		4M479	4M481	4M482	4M499		
		4M512	4M520	5M052	5M112		
		6M220	6M221	6M222	6M233		
		6M234	6M235	6M237	6M243		
		6M245	6M250	to	6M254		
		6M270	6M396	6M397	6M435		
		6M467	6M501	6M503	6M517		
		6M521	6M536				
ASE.01	B. of Biscay					3M077	6M291
ASE	Mediterranean Sea					1M046	
		1M097	2M376	2M379	2M380		
		2M381	2M384	2M389	2M404		
		2M424	2B100	3M016	3M089		
		3M177	3M204	3M206	3M220		
		4M018	4M259	4M260	4M264		
		4M281	4M283	4M285	4M320		
		4M397	4M507	4B047	5M039		
		6M038	6M040	6M242	6M293		
		6M310	6M475	6M529	6M531		
		6M532	6M535	6M538	6B176		
		6B263	6B264				

ASE	Mediterranean Sea, Western	1M078				ASE.12	G. of Guinea (Cont'd)	3M166	
	1M081 2M057 2M097 2M098						6M244 6M266 6M336	6M337	
	2M101 2M102 2M147 2M229						6M338 6M435 6F293		
	2M231 2M232 2M233 2M265								
	2M270 2M273 2M274 2M278								
	2M279 2M280 2M284 2M339					I	INDOPACIFIC OCEAN	2M020	
	2M341 2M364 2M367 2M371						2M021 2M073 2M081	2M082	
	2M383 2M385 2M399 2M415						2M088 2M106 2M133	2M153	
	3M037 3M038 3M039 3M075						2M191 2M192 2M260	2M261	
	3M078 3M086 3M105 3M107						2M311 3M055 3M056	4M518	
	3M157 3M158 3M159 3M173						5M006 5M095 6M026	6M164	
	3M176 3M210 3M211 3M213						6M214 6M215 6M412	6M414	
	3M219 3M222 3M228 3M229						6M419 6M524 6M565	6B027	
	4M263 4M272 4M273 4M323						6B050 6B089 6B228	7B004	
	4M467 4M479 4M480 4M481								
	4M483 4M491 4M495 4M501					IN	<u>Pacific N.</u>	1M023	1M070
	4M506 4M508 4M509 4M529						1M074 1M086 1M127	1M155	
	5M041 5M061 5M083 5M104						1M160 1B010 2M014	2M086	
	5M113 6M217 6M287 6M295						2M087 2M115 2M120	2M126	
	6M403 6M404 6M474 6M483						2M140 2M151 2M182	2M196	
	6M535 6M537 6M540 6M545						2M252 2M255 2M258	2M289	
	6M546 6M547 6B267						2M295 2M298 2M300	2M301	
							2M306 2M314 2M315	2M316	
ASE.04	Tyrrhenian Sea	2M100	2M230				2M323 2M344 2M353	2M361	
	2M240 2M392 2M394 2M395						2M363 2M416 2M422	2B018	
	3M038 3M039 3M171 3M223						3M007 3M131 3M132	3M152	
	4M048 4M446 4M448 6M470						3M216 4M038 4M349	4M356	
	6M471						4M357 4M363 4M420	4M477	
							4M514 4B051 4B053	5M065	
ASE.05	Mediterranean Sea, Eastern	2M069					5M066 5B041 6M033	6M094	
	2M269 2M365 3M212 4M505						6M193 6M312 6M354	6M355	
	6M472 6M473 6M543						6M356 6M377 6M381	6M430	
							6M458 6M522 6M543	6M556	
ASE.06	Aegean Sea	4M470					6B004 to 6B009	6B016	
							6B017 6B059 6B071	6B169	
							6B171 to 6B175	6B179	
							6B275 6B281		
ASE.08	Adriatic Sea	2M145 2M294 2M358				IN.01	Japan Sea	1M163	2M354
	2M414 3M063 3M207 3M221						3M167 5M036 5M089	6M378	
	3M224 to 3M227 3M231						6M401		
	4M040 4M233 4M345 4M403								
	4M406 4M450 4M490 4M494								
	6M142 6M435 6M527 6M533								
	6M544 6M550								
ASE.10	Black Sea	2M375 2M377 2M378				IN.02	Sea of Okhotsk	4M519	6M028
	3M009 3M048 3M156 3M165						6M029 6M032 6M039	6M109	
	3M188 3M208 3M209 3M214						6M111 6M143		
	3M220 3M232 4M031 4M038								
	4M169 4M330 4M400 4M502					IN.03	Bering Sea	2M132	2B018
	4M503 4B007 4F003 6M037						6M031 6M036 6M110	6M205	
	6M040 6M042 6M043 6M064						6M361 6M458 6B018		
	6M115 6M117 6M195 6M204								
	6M300 6M311 6M324 6M391					IS	Tropical Indopacific	1M045	
	6M425 6M436 6M437 6M515						1M055 1M056 2M064	2M115	
	6M548 6B271						2M139 4M296 6M135		
ASE.11	Sea of Azov	4M330 6M115 6M116				ISW	Indian Ocean	1M093	1M103
	6M318 6M436						1M118 1M153 1M159	1M162	
							2M029 2M045 2M066	2M184	
							2M185 2M257 2M322	2M431	
ASE.12	G. of Guinea	1M066 3M045 3M064					3M014 3M015 3M047	3M122	
	3M109 3M125 3M126 3M138						3M123 3M124 3M141	3M172	

ISW	Indian Ocean (Cont'd)	3M215	ISE	Pacific, S.E. (Cont'd)	1M067
	4M319 4M336 4M344 4M346			1M115 1M123 1M137 1M138	
	4M351 5M013 5M078 5M091			1M139 1M143 2M010 2M037	
	5M092 5B011 6M169 6M200			2M089 2M105 2M125 2M142	
	6M249 6M343 6M367 6M368			2M152 2M236 2M282 4B355	
	6M413 6M525 6M552			4M364 4M366 4M367 4B079	
				5M028 5M064 5M069 5M070	
ISW.01	Red Sea	2M047 2M424 3M094		5M071 5M107 5M120 6M009	
	3M217 4M144 4M516 4M517			6M365 6M489 6M551 6B181	
ISW.02	G. of Aden	6M090	ISE.01	G. of California	1M072
ISW.03	Persian G.	4M221		2M238 2M282 3M070 6M183	
				6M429	
ISW.04	G. of Oman	4M221	PN	<u>Arctic Ocean</u>	2M340 3M054
ISW.05	Arabian Sea	2M052 2M072 3M027		3M092 3M133 4M036 4M038	
	3M046 3M062 4M531 4M533			4M129 4M350 6M020 6M247	
	5B011 6M103			6M248 6M320 6M387 6M431	
				6M455	
ISW.06	B. of Bengal	3M046 4M532 6M096	PN.02	Kara Sea	6M385
	6M102 6M104		PN.03	Laptev Sea	6M455
ISW.08	Mozambique Channel	3M060 4M352	PN.04	E. Siberian Sea	4M061
	6M366 6M380		PN.05	Chuckchee Sea	2M131 4M035
ISEW	Indopacific Central	1M022 1M023	PS	Southern Ocean	1M011 1M012
	1M086 2M015 2M057 2M058			2M047 2M148 2M203 3M012	
	2M084 2M086 2M087 2M153			3M013 3M054 4M274 5M021	
	2M180 2M234 2M277 2M288			6M290 6M450	
	2M289 2M292 2M307 2M344		PSW	Southern Ocean, W.	1M131
	2M348 2M366 2M435 2M440			2M155 3M120 3M121 3M168	
	3M006 3M091 3M129 3M169			4M333 4M337 4M341 4M530	
	4M196 4M303 4M367 5M045			4B032 5M069 6M220 6M439	
	5M081 6M081 6M084 6M327		PSE	Southern Ocean E.	2M056
	6M411 6M416 6M441			4M367 4M530 4M538 6M084	
				6M180 6M485	
ISEW.01	G. of Thailand	5M079 6M418	PSE.02	Tasman Sea	6M249
	6M564		PSEW	S. Polar Seas	1M084 1M131
ISEW.02	S. China Sea	2M304 2M305 2M313	L.21	<u>American Great Lakes</u>	2B020
	6M010 6M071 6M438			2F007 2F039 2F065 2F074	
ISEW.03	G. of Tonkin	6M080		2F085 6F037 6F047 6F048	
ISEW.04	E. China Sea	2M130 2M302 2M303		6F126 6F202 6F285 6F445	
	2M308 2M310 2M312 2M319		L.71	<u>L. Ladoga and Onega</u>	6M122
	2M324 2M354 3M167 3M218		L.72	Caspian Sea	2B004 4B050
	6M139 6M378			6M118 6M119 6M202 6B147	
ISEW.05	Yellow Sea	1M163 2M083 6M139	L.73	<u>Aral Sea</u>	2B085 4M030 6M041
ISEW.06	Inland Sea of Japan	6M075 6M138		6M121 6B067	
	6M175		L.75	<u>L. Baikal</u>	1B050 3B004
ISEW.07	Philippine Sea	2M288		3F031 3F032 3F051	
ISEW.15	G. of Carpentaria	6M047			
ISE	Pacific, S.E.	1M002 1M048			

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Taxonomic Index

1,00	FISHES, Gen.	1M025	1M029	1M031	1,02	Petromyzon	4B006	6M017
		1M053	1M055	1M058		PETROMYZONIFORMES		1B019
		1M091	1M142	1B007	1,03	Myxine	4M098	6M283
		1B016	1B019	1B031		MYXINIFORMES		1B019
		1B038	1B039	1B042	1,04	HETERODONTIFORMES	1M015	1B019
		1B058	1B060	1F001		6M001	6M002	6M024
		1F004	1F008	1F009		6M221	6M424	6M491
		1F015	1G015	1G020		Heterodontus		6M180
		2M039	2M061	2M150	1,05	HEXANCHIFORMES	1M015	1B019
		2M169	2M171	2M344		6M001	6M002	6M024
		2M352	2M391	2M392		6M221	6M424	6M491
		2M403	2M440	2B034		Hexanchus		6M294
		2B056	2F001	2F003	1,06	LAMNIFORMES	1M015	1B019
		2F021	2F063	2F085		6M002	6M024	6M178
		3M002	3M003	3M006		6M424	6M491	6M551
		3M015	3M018	3M027	1,07	Alopias		5M069
		3M037	to	3M040		Cetorhinus		6M493
		3M093	3M095	3M106		Ginglymostoma		6M212
		3M110	3M117	3M118		Isurus	5M069	5M070
		3M140	3M157	3M173	1,08	CARCHARHINIDAE		6M488
		3M178	3M180	3M184		Carcharhinus	6M274	6M327
		3M194	3M198	3M201		Galeocerdo		6M446
		3M203	3M213	3M214		Hemiscyllium		6M393
		3M217	3M218	3M234		Prionace		5M069
		3B007	3B010	3B017		Scyllium		6M550
		3B025	3B027	3B034		Sphyrna	6M327	6M489
		3F001	3F002	3F016		SPHYRNIDAE		6M073
		3F025	3F033	3F082	1,09	Etmopterus		5M011
		3F084	3F126	4M011		SQUALIFORMES	1M015	1B019
		4M061	4M242	4M283		6M002	6M011	6M024
		4M383	4M384	4B047		6M221	6M424	6M491
		4F083	5M022	5F003		Squalus	6M126	6M211
		6M040	6M320	6M344		6M394	6M447	6M516
		6M508	6B068	6B069		Squatina		6M262
		6B096	6B101	6B112	1,10	Dasyatis		6M263
		6B124	6B127	6B135		Raja	6M088	6M230
		6B154	6B180	6B190		RAJIDAE		6M433
		6B209	6B216	6B268		RAJIFORMES	1M015	1B019
		6B272	6F009	6F010		6M178	6M221	6M424
		6F147	6F160	6F176		6M534		
		6F214	6F242	6F293		Rhenoptera		6M200
		6F357	6F382	6F402		Trygon		6M262
		6F436	6G003	7M009	1,11	TORPEDINIFORMES	1B019	6M178
		7M023	7B003	7B005		6M221	6M424	
		7B009	7G008	7G012		Torpedo		6M479
1,01	Amphioxus			4M388	1,12	Chimaera	6M280	6M329
	Branchiostoma		3M127	6M281		Hydrolagus		6M256
1,02	Entosphenus			6B181	1,13	Epiceratodus		6B047
	Lampetra	6B126	6B186	6B236		Neoceratodus		6M127
		6F264		6F133	1,14	Lepidosiren		6F120

1,14	<i>Protopterus</i>		6F181	6F182	1,23	<i>Oncorhynchus</i> , gen.	1B049	6B016
1,17	<i>Acipenser</i>	6B122 6B123 6B159 6B164				6B017 6B018 6B027 6B035		
		6B178 6B217 6B219				6B053 6B072 6B076 6B089		
	<i>ACIPENSERIDAE</i>	6B158 6B234 6F099				6B228 6B274 6B281 7B002		
		6F244 6F285				<i>Oncorhynchus gorbusha</i>	5B003	
	<i>Huso</i>		6B178			6M377 6B005 6B008 6B041		
1,18	<i>Amia</i>		6B036			6B066 6B156 6B163 6B171		
1,19	<i>Lepisosteus</i>		6B030 6F074			6B175 6B220		
1,21	<i>Alosa</i>	6M202 6B148 6B191 6B283				<i>Oncorhynchus keta</i>	6M377 6B006	
		6F047 6F053 6F423				6B009 6B052 6B095 6B174		
	<i>Anchoviella</i>		3M138			<i>Oncorhynchus kisutch</i>	6M356 6B054	
	<i>Anodontostoma</i>		6M097			6B059 6B066 6B071 6B172		
	<i>Brevoortia</i>		2M034			<i>Oncorhynchus nerka</i>	6M377 6B004	
	<i>Clupea</i> , gen.		6M093			6B007 6B064 6B065 6B075		
	<i>Clupea harengus</i>	1M063 2M248 2M352				6B084 6B085 6B086 6B167		
		2M438 3M164 5M001 5M020				6B174 6B175 6B179 6B248		
		5M035 6M044 6M056 6M113				6B274 6B275 6F040 6F108		
		6M114 6M160 6M210 6M246				6F109		
		6M292 6M315 6M316 6M317				<i>Oncorhynchus tshawytscha</i>	6B034	
		6M319 6M345 6M383 6M384				6B084 6B173		
		6M395 6M432 6M434 6M457				<i>Oncorhynchus</i> sp.	5B024 5B040	
		6M519 6B076				6B015		
	<i>Clupea pallasii</i>	5B040 6M110 6M111				<i>Osmorus</i>	6B157 6B161 6B165	
		6M569				6B232 6B233		
	<i>Clupea</i> sp.		6M304			<i>Prosopium</i>	6F154 6F284	
	<i>CLUPEIDAE</i>	6M430 6M459 6F285				<i>Salmo</i> , gen.	2F023 6B056 6B076	
	<i>Clupeonella</i>		6M120			6B125 6F022 6F040 6F149		
	<i>Dorosoma</i>		6F035 6F335			<i>Salmo clarkii</i>	6F080 6F154	
	<i>ENGRAULIDAE</i>		6M318 6M430			<i>Salmo gairdnerii</i>	6B010 6B075	
	<i>Engraulis encrasicolus</i>		6M064			6B175 6B196 6B207 6B208		
		6M065 6M204 6M403 6M425				6B243 6B265 6F005 6F043		
		6M537				6F051 6F068 6F080 6F097		
	<i>Engraulis japonica</i>		6M191			6F098 6F112 6F122 6F123		
	<i>Engraulis ringens</i>		5M028 5M055			6F124 6F137 6F138 6F150		
		6M304 6M342 6M348				6F154 6F164 6F190 6F197		
	<i>Hilsa</i>		1B061 6F322			6F198 6F219 6F220 6F252		
	<i>Megalops</i>		5M077 6M134			6F267 6F268 6F288 6F299		
	<i>Nematalosa</i>		6M097			6F315 6F327 6F333 6F407		
	<i>Opisthonema</i>		6M402			6F418 6F424 6F453 6F454		
	<i>Opisthopterus</i>		6M100			6F455		
	<i>Sardina</i>	1M063 3M177 5M042 5M104				<i>Salmo salar</i>	2F026 2F030 5B030	
		6M539				6B083 6B182 6B210 6B235		
	<i>Sardinella</i>	5M052 5M060 6M099				6B258 6B282 6F082 6F201		
		6M105 6M272 6M337 6M338				7B002		
	<i>Sardinops caerulea</i>		6M445 6M524			<i>Salmo</i> sp.		6F062
	<i>Sardinops sagax</i>		6M304			<i>Salmo trutta</i>	1F012 2F026 5B006	
	<i>Signalosa</i>		6F233			6B193 6B194 6B196 6B265		
	<i>Sprattus</i>	6M116 6M277 6M391 6B076				6F043 6F045 6F057 6F058		
	<i>Stolephorus</i>		6M174 6M411			6F084 6F190 6F196 6F219		
1,22	<i>Channa</i>		6F004			6F251 6F255 2F261 6F274		
	<i>CHANIDAE</i>		6M306			6F281 6F287 6F288 6F312		
	<i>Chanos</i>		6B060			6F314 6F332 6F424 6F446		
	<i>Kneria</i>		6F142			7B002		
1,23	<i>Brachymystax</i>		6F143			<i>SALMONIDAE</i>	1M063 5M035 5F014	
	<i>Coregonus</i>	6B111 6F064 6F069 6F157				6M306 6B013 6B020 6B042		
		6F342 6F372 6F375 6F376				6B169 6B197 6B237 6B240		
		6F386 6F394 6F447				6F107 6F202 6F223 6F285		
	<i>Hucho</i>		6F143 6F393			6F341 6F347 6F369 6F371		
	<i>Hypomesus</i>	4F057 6M095 6B080				<i>Salvelinus fontinalis</i>		6F046
	<i>Mallotus</i>		6M292			6F048 6F103 6F110 6F111		

1,23	<i>Salvelinus fontinalis</i> (Cont'd)	6F148	1,40	<i>Carassius</i> (Cont'd)	6F170	6F204
	6F173 6F218 6F219 6F288			6F227 6F241 6F262 6F289		
	6F359			6F294 6F328 6F380 6F408		
	<i>Salvelinus</i> , gen.	2F023 6B035		6F417 6F452 6F456 6F458		
	6B056 6B144 6B225 6F040			<i>Carpiodes</i>	6F171 6F317	
	6F041			<i>Catla</i>	6F056 6F290 6F443	
	<i>Salvelinus malma</i>	7F003		<i>Catostomus</i>	6F081 6F118 6F119	
	<i>Salvelinus namaycush</i>	6F037		6F146 6F163		
1,24	<i>ESOCIDAE</i>	6F238 6F371 6F391 6F400		<i>Chasmistes</i>		6F163
	<i>Esox</i>	6B108 6B187 6F001 6F217		<i>Chondrostoma</i>		6F127
	6F263 6F363 6F420 6F429			<i>Cirrhinus</i>		6F083
	6F438			<i>COBITIDAE</i>	6F228 6F351 6F388	
1,25	<i>ASTRONESTHIDAE</i>	6M173		<i>Ctenopharyngodon</i>	6F191 6F194	
	<i>Gonostoma</i>	6M367		6F245 6F277 6F278 6F291		
	<i>GONOSTOMIDAE</i>	6M368		6F301 6F302 6F319 6F422		
	<i>IDIACANTHIDAE</i>	6M368		6F430 6F434		
	<i>Maurolicus</i>	6M504		<i>CYPRINIDAE</i>	5F014 6M045 6M306	
	<i>Pachystomias</i>	6M521		6F061 6F231 6F234 6F235		
	<i>STERNOPTYCHIDAE</i>	6M011		6F238 6F243 6F244 6F249		
	<i>STOMIATOIDEI</i>	6M012		6F257 6F258 6F280 6F364		
1,26	<i>Gonorynchus</i>	6M238		6F368 6F370 6F371 6F391		
1,27	<i>Notopterus</i>	6F203 6F311		6F400 6F412 6F414		
1,29	<i>Pantodon</i>	6F183		<i>Cyprinus</i>	6B038 6B067 6B108	
1,32	<i>ALEPISAUROIDAE</i>	6M368		6B151 6B243 6B273 6F007		
	<i>Ceratoscopelus</i>	6M141		6F012 6F016 6F023 6F025		
	<i>Lampanyctus</i>	6M143		6F026 6F063 6F066 6F090		
	<i>Notolychnus</i>	6M367		6F096 6F113 6F135 6F159		
	<i>Parasudis</i>	6M153		6F166 6F171 6F176 6F178		
	<i>SCOPELIDAE</i>	6M011 6M147 6M368		6F180 6F193 6F213 6F229		
	<i>Scopelopsis</i>	6M367		6F236 6F246 6F253 6F254		
	<i>Sudis</i>	1M077		6F282 6F292 6F295 6F296		
	<i>Tarletonbeania</i>	6M149		6F304 6F305 6F306 6F309		
1,33	<i>Ijimaia</i>	6M187		6F318 6F330 6F336 6F337		
1,35	<i>SACCOPHARYNGIFORMES</i>	6M012		6F338 6F346 6F349 6F350		
1,36	<i>Gnathonemus</i>	6F443		6F356 6F374 6F384 6F399		
	<i>Gymnarchus</i>	6F448		6F409 6F426 6F428 6F429		
	<i>WORMYRIDAE</i>	6F410		6F431 6F432 6F433 6F447		
1,38	<i>Anoptichthys</i>	6M478		<i>Danio</i>		6F195
	<i>Astyamox</i>	6F326		<i>Diptychus</i>		6F018
	<i>Hoplerythrinus</i>	6M340		<i>Gnathopogon</i>	6F129 6F130	
	<i>Hydrocynus</i>	6F443		<i>Gobio</i>	6F023 6F029 6F065	
	<i>Sarcodaces</i>	6F019		6F365		
	<i>Serrasalmus</i>	5F002		<i>Hypophthalmichthys</i>	6F245 6F277	
1,39	<i>Electrophorus</i>	6M451		6F291 6F319 6F401 6F430		
1,40	<i>Abramis</i>	6B067 6F001 6F052 6F075		6F459		
	6F077 6F086 6F155 6F179			<i>Ictiobus</i>	6F146 6F171	
	6F232 6F250 6F344 6F345			<i>Idus</i>		6F379
	6F348 6F354			<i>Labeo</i>		6F443
	<i>Acheilognathus</i>		6F034	<i>Leuciscus</i>	6M476 6F366 6F377	
	<i>Alburnus</i>	6F007	6F052	6F433		
	<i>Algansea</i>		6F415	<i>Misgurnus</i>		6F212
	<i>Aristichthys</i>	6F239 6F291 6F319		<i>Mylopharyngodon</i>		6F291
	6F459			<i>Notemigonus</i>		6F387
	<i>Aspius</i>		6B108	<i>Notropis</i>	6F024 6F036 6F413	
	<i>Barbus</i>	6F135 6F311 6F367		<i>Oreinus</i>		6F131
	<i>Blicca</i>	6F237 6F348		<i>Pelecus</i>		6F007
	<i>Brachydanio</i>		6F265	<i>Phoxinus</i>	6F023 6F089	
	<i>Carassius</i>	2F061 6B031 6B038 6B075		<i>Pimephales</i>	6F024 6F027 6F224	
	6B094 6F007 6F039 6F088			<i>Pseudoperilampus</i>		6F034
	6F095 6F102 6F135 6F144			<i>Ptychocheilus</i>		6B035
	6F151 6F152 6F168 6F169			<i>Rhodeus</i>	6F023 6F034	

- 1,40 *Richardsonius* 2F023
Rutilus 6B067 6B088 6F001 6F065
6F075 6F077 6F079 6F127
6F128 6F136 6F155 6F340
6F343 6F348 6F381 6F395
6F398 6F429 6F433 6F437
Semotilus 6F134 6F208
Tinca 6B075 6B081 6F178 6F210
6F262 6F411 6F429
6F256 6F339 6F355
Vimba 6F163
Xyrauchen 4F057
Zacco 6F283
1,41 *Ameiurus* 6M306 6F421
AMIURIDAE 6M409 6B170
ARIIDAE 6F353
Bagrus 6F443
Clarias 6F260 6F311 6F389 6F441
Erethistes 6F091
Ictalurus 6F006 6F024 6F044 6F091
6F149 6F174 6F209 6F225
6F397
Pangasius 6F303
Saccobranhus 6F439 6F449
Saurida 6M097 6M543
Silurus 6F318
Sisor 6F442
Synodus 6M372
Wallago 6F072
Wallagonia 6F390
1,42 *ANGUILLIFORMES* 6M012
1,43 *Anguilla anguilla* 5B016 5B027 6M422
6B002 6B019 6B037 6B044
6B132 6B134 6B147 6B187
6B200 6B242
Anguilla bostoniensis 6M369 6B222
Anguilla japonica 6B091 6B102
6B103 6B133 6B153
Ascomana 6B106
Coloconger 6M071
Conger 6B077
Cynoponticus 6M245
Diastobranchus 6M290
Echidna 6M252
Enchelycore 6M250
Gymnothorax 6M222
Histiobranchus 6M290
Hoplunnis 6M245
Ilyophis 6M290
Leptocephalus 6B106
Lycodontis 6M220
Muraena 6M251
Nettodarus 6M374
Paraxenomystax 6M245
Phyllogramma 6M235
Uropterygius 6M233
1,44 *Nemichthys* 6M532
1,47 *Cololabis* 6M166
Cypsilurus 6M082
Dermogenys 6B279
Hemirhamphus 6M075 6M175 6M192
1,48 *Boreogadus* 6M385
BREGMACEROTIDAE 6M368
Eleginus 6M452
GADIDAE 6M428 6M430 6M454
6M459 6F347 6F371
GADIFORMES 1M063
Gadus, gen. 6M087
Gadus morhua 5M035 6M046 6M158
6M201 6M208 6M247 6M248
6M277 6M289 6M292 6M357
6M387 6M426 6M431 6M486
6M492 6M495 6M561 6B076
6B184
Gadus sp. 5M086 6M547
Halargyreus 6M358
Lota 6F273 6F453
Macruronus 5M071
Melanogrammus 6M388 6B076
Merlangius 6M487 6B077
Merluccius, gen. 6M536
Merluccius bilinearis 6M493
Merluccius capensis 5M084
Merluccius gayi 6M304
Merluccius merluccius 3M231
5M086 6M018 6M142 6M268
Merluccius sp. 5M071 6M304
Microgadus 6M185
Micromesistius putassou 5M086
6M123 6M549 6B076
Onos 6M068 6M310
Phycis 5M086
Pollachius virens 6M019 6M566
Theragra 6M458
Urophycis 6M225
1,49 *Branchiostegus* 5M015 5M016
5M017
MACRURIDAE 6M011 6M012
1,50 *GASTEROSTEIDAE* 6F371
Gasterosteus 6M063 6M125 6M172
6B280
1,51 *SYNGNATHIDAE* 6M527
1,53 *Lampris* 6M563
1,55 *Trachipterus* 6M382
1,57 *Aplocheilus* 6B279
Cyprinodon 6M184
CYPRINODONTIDAE 6F392 6F419
Floridichthys 6M184
Fundulus 6M048 6M092 6M131
6B093 6B109 6B166 6B198
6B199 6B279
Gambusia 6F076 6F308
Jordanella 6M184
Lebistes 6B038 6B073 6F141
6F162 6F167 6F188 6F325
Micropoecilia 6F141
Oryzias 6F031 6F205 6F211
6F378
Poecilia 6F100 6F141 6F216
POECILIIDAE 3M149
Xiphophorus 6B279

1,59	<i>Percopepis</i>			6F104	1,70	<i>Parapristipoma</i>		6M444
1,61	ANOMALOPIDAE			6M011		<i>Perca</i> , gen.		6F429
	<i>Beryx</i>			6M165		<i>Perca flavescens</i>	6F028	6F286
1,65	<i>Atherina</i>	6M471		6B279		<i>Perca fluviatilis</i>	6F008	6F011
	ATHERINIDAE			6M300			6F057 6F094	6F263 6F444
	<i>Ellochelone</i>			6B105		PERCIDAE	6F234	6F238 6F244
	<i>Melanotaenia</i>			6B279			6F257 6F258	6F347 6F368
	<i>Menidia</i>		6M015	6F272			6F370 6F371	6F391 6F400
	<i>Mugil</i>	1B056 6M311	6B151	6B176			6F419	
		6B267 6B271	6B276			<i>Pomoxis</i>	6F105 6F117	6F320
	MUGILIDAE	6M300	6B121	6B262		<i>Pristipoma</i>		6F352
1,66	<i>Galeoides</i>			6M254		<i>Pseudotolithus</i>		5M024
1,68	<i>Monopterus</i>			6M560		<i>Pterophyllum</i>		6B280
1,70	<i>Acerina</i>		6F032	6F071		<i>Puntazzo</i>		6M234
	<i>Aplodinotus</i>			6F126		<i>Rachycentron</i>	6M010	6M055
	<i>Blepharis</i>			6M243		<i>Roccus</i>	6B032 6B097	6B160 6F042
	<i>Boops</i>			6M435			6F423	
	CARANGIDAE		6M300	6M503		<i>Rypticus</i>		6M198
	<i>Caranx</i>	3M061	6M077	6M269		<i>Sander</i>		6F153
	CENTRARCHIDAE	6F358	6F360	6F419		<i>Sciaenops</i>		6M223
	<i>Chaenobrythus</i>			6F125		<i>Selene</i>		6M275
	<i>Chloroscombrus</i>		5M077	6M243		<i>Seriola</i>	5M029 6M140	6M231
	<i>Chromis</i>			6B088			6M378 6M558	
	<i>Chrysophrys</i>			6M375		SERRANIDAE		6M527
	<i>Cichlasoma</i>			6F093		SPARIDAE		6M437
	CICHLIDAE	6M306	6B110	6F269		<i>Spicara</i>		6M324
	<i>Coris</i>		6M038	6M296		<i>Spondylisoma</i>		6B166
	<i>Ctenolabrus</i>			6M535		<i>Springeria</i>		6M406
	<i>Diplodus</i>	3M177 6M404	6M234 6M475	6M324 6M531		<i>Stizostedion</i>	6F021 6F030	6F038
							6F155	
	<i>Epinephelus</i>			6M558		<i>Symphodus</i>		6M295
	<i>Eetroplus</i>			6F298		<i>Tamandareia</i>		6M406
	<i>Gazza</i>			6M171		<i>Tautoglabrus</i>		6M166
	<i>Holacanthus</i>		6M288	6M371		<i>Tilapia</i>	6F033 6F114	6F215
	<i>Johnius</i>			6F352			6F271 6F275	6F276 6F416
	<i>Kyphosus</i>			6B021			6F443 6F450	6F451
	LABRIDAE			6M527		<i>Trachurus</i>	3M061 3M177	6M037
	<i>Lappanella</i>			6M535			6M152 6M190	6M249 6M356
	<i>Lates</i>		6F184	6F352			6M548 6M557	6M558 6B076
	<i>Leiognathus</i>			6M102		URANOSCOPIDAE	6M182	6M258 6M527
	<i>Lepomis</i>	6F024 6F106 6F161 6F320	6F039 6F125 6F165	6F049 6F145 6F222 6F283	1,71	<i>Acanthoclinus</i>		6M505 6M506
						BLENNIIDAE		6M244 6M436
						<i>Ribetroclinus</i>		6M197
						<i>Zoarcæus</i>		6B136
	<i>Lucioperca</i>		6F011 6F067	6F071		ZOARCIDAE		6M456
		6F247 6F396	6F405 6F406	6F406	1,72	<i>Ammodytes</i>		6B076
	LUTIANIDAE		6M216	6M380		BROTULIDAE		6M012
	<i>Lutjanus</i>			6M501	1,73	CALLIONYMIDAE		6M195
	<i>Micropogon</i>			2M034		CALLIONYMUS		6M470
	<i>Micropterus</i>			6B053	1,74	ACANTHURIDAE		6M525
	<i>Microspathodon</i>			6M007		GEMPYLIDAE		6M147
	<i>Morone</i>			6M259		<i>Trichiurus</i>		5M077
	MULLIDAE		6M436	6M527	1,75	ISTIOPHORIDAE		6M323
	<i>Mullus</i>			3M177		<i>Istiophorus</i>		6M423
	<i>Mycteroperca</i>			6M273		<i>Makaira</i>	1M114 5M091	4M423
	<i>Nandus</i>			6F311		<i>Pneumatophorus japonicus</i>		6M349
	<i>Neptomenus</i>			6M083		<i>Pneumatophorus</i> sp.		6M416
	<i>Otolithus</i>		6M097	6F352		<i>Rastrelliger</i>	6M417 6M418	6M419
	<i>Pagellus</i>	6M139	6M217	6M533			7B010	
	<i>Paragillettus</i>			6M406		<i>Sarda</i>	5M026 5M034	6M400
	<i>Paramyxodagnus</i>			6M406		<i>Scomber</i> , gen.		6B056 6B076

1,75	<i>Scomber japonicus</i>	5M090	5M118	1,82	PSETTODIDAE	6M398
	6B273			1,83	<i>Bathysolea</i>	6M308
	<i>Scomberomorus cavalla</i>	5M115	6M405		<i>Capartella</i>	6M308
	<i>Scomberomorus commerson</i>		6M472		CYNOGLOSSIDAE	6M398
	<i>Scomberomorus maculatus</i>	5M115	6M405		<i>Cynoglossus</i>	6M552
	<i>Scomberomorus</i> sp.	5M077	6M164		<i>Glyptocephalus</i>	6M189
	SCOMBROIDEI		1M063		<i>Hippoglossus stenolepis</i>	5B040
	<i>Tetrapturus</i>	5M091	6M423		6M565	
	<i>Xiphias</i>	5M069	6M359		<i>Isopsetta</i>	6M361
1,76	<i>Anabas</i>	6F226	6F324		<i>Limanda limanda</i>	6M277
	<i>Ariomma</i>		6M135		<i>Limanda</i> sp.	6M181
	<i>Colles</i>		6F311		<i>Paralichthys</i>	6M057
	<i>Helostoma</i>		6F206		<i>Parophrys</i>	6M157 6M194
	<i>Icichthys</i>		6M502		<i>Platichthys</i>	6M277 6B070
	<i>Kurtus</i>		6M104		<i>Pleuronectes platessa</i>	5M019
	<i>Pampus</i>		6M138		6M086 6M130 6M167	6M277
	<i>Parastromateus</i>		6M103		6M278 6M352	
	STROMATEIDAE		6M074		<i>Pleuronectes</i> sp.	6M284
1,77	ELEOTRIDAE		6M244		PLEURONECTIDAE	4M249 6M306
	<i>Gillichthys</i>		6M085		6M398 6M459 6M484	
	GOBIIDAE	6M042 6M527	6M244 6B241		<i>Pseudopleuronectes</i>	6M015 6M057
			6M436 6M437		6M562	
	<i>Gobius</i>	4M460	6M232		<i>Rhombus</i>	6M117
1,78	<i>Agonus</i>		6M093		<i>Scophthalmus</i>	6M515
	ANOPLOPOMA		6M356		<i>Solea</i>	6M232 6M520
	COTTIDAE		6M456		SOLEIDAE	6M306 6M398 6M484
	<i>Cottus</i>	6M041	6B184		SYACIUM	6M253
	<i>Cyclopterus</i>		6M382		<i>Trichopsetta</i>	6M008
	<i>Enophrys</i>		6M355		<i>Trinectes</i>	6M057
	<i>Lepidotrigla</i>		6M546	1,87	ECHENEIDAE	6M380
	<i>Myoxocephalus</i>	6M455	6F240	1,89	<i>Balistes</i>	6M237
	<i>Pleurogrammus</i>		6M033		<i>Cantherhines</i>	6M288
	<i>Scorpaena</i>		6M550		<i>Monacanthus</i>	6M237
	SCORPAENIDAE		6M527		<i>Stephanolepis</i>	6M379
	<i>Sebastes</i>	6M389	6B076	1,90	OSTRACIIDAE	7M025
	<i>Sebastes</i>		6M163		SPHEROIDES	6M015 6M265
	<i>Sebastodes</i>		6M354		<i>Tetraodon</i>	6M379 6F352
1,80	<i>Auxis</i>	6M400	6M423	1,91	<i>Mola</i>	6M493
	<i>Euthynnus</i>		6M423		<i>Ranzania</i>	6M467
	<i>Euthynnus alletteratus</i>	5M077	6M400	1,92	<i>Lepadogaster</i>	6M471
	6M541			1,93	BATRACHOIDIDAE	6M011
	<i>Euthynnus pelamis</i>	5M034	5M065	1,96	CERATTOIDEI	6M011 6M012
	5M066 6M249	6M415	6B166	1,99	FISHES, Misc.	1M002 1M023
	6B243				1M027 1M031 1M039	1M041
	<i>Katsuwonus</i>	5M022	6M414		1M043 1M045 1M046	1M051
	THUNNIDAE	1M048 1M067	1M114 5M013		1M055 1M063 1M066	1M068
	5M014 5M030	5M065 5M066			1M069 1M073 1M083	1M090
	5M075 5M123	6M147 6M438			1M093 1M097 1M103	1M127
	THUNNIFORMES	1M001 1M095	1M115		1M141 1M165 1B010	1B011
	1M123 1M143	5M093 6M408			1B012 1B017 1B019	1B029
	7M031				1B033 1B036 1B037	1B046
	<i>Thunnus</i> , gen.	5M034	6M413		1B047 1B048 1B051	1B054
	<i>Thunnus alalunga</i>	5M091	6M266		to 1B057 1B061	1F006
	6M412 6M480				1F007 1F014 1F016	1F017
	<i>Thunnus albacares</i>	5M038	5M091		1F020 1F021 1F022	1G006
	6M027				1G024 2M045 2M052	2M130
	<i>Thunnus maccoyii</i>		5M091		2M166 2M170 2M174	2M177
	<i>Thunnus obesus</i>	5M091	6M556		2M194 2M344 2M359	2M425
	<i>Thunnus thynnus</i>	6M480	6M538		2B025 2B035 2B054	2B067
1,81	PLEURONECTIFORMES	6M072	6M112		2B068 2B077 2B079	2B086

1,99	FISHES, Misc. (Cont'd)	2B092	2B103	1,99	FISHES, Misc. (Cont'd)	6F403	
	2F010	2F031	2F035		6F404	6F415	6F425
	2F094	2F095	3M075		6F445	7M002	7M010
	4M261	4F133	5M002		7M014	7M018	7M026
	5M004	5M006	to		7M032	to	7M036
	5M018	5M023	5M025		7B007	7B008	7B009
	5M031	5M032	5M033		7B013	7B020	7B021
	5M040	5M043	to		to	7B026	7F001
	5M049	5M050	5M051		7G046		7F002
	5M054	5M057	5M058	2,00	CRUSTACEANS, Gen.	1M025	1M029
	5M061	5M062	5M063		1M031	1M053	1M055
	5M068	5M073	5M074		1M062	1M091	1M112
	to	5M081	5M085		1M161	1B007	1B019
	5M088	5M092	5M094		1B024	1B031	1B036
	5M100	5M102	5M103		1B039	1B041	1B047
	5M106	5M108	5M110		1B059	1F004	1F008
	5M113	5M119	5M121		2M039	2M061	2M150
	5M124	5M125	5B002		2M169	2M171	2M344
	to	5B015	5B017		2M352	2M391	2M392
	5B023	5B025	5B028		2M399	2M403	2M415
	5B030	5B033	to		2B037	2B042	2B056
	5B041	5B042	5F001		2B093	2F001	2F003
	5F013	5F015	5F016		2F021	2F063	2F085
	5G001	5G002	6M009		3M002	3M003	3M006
	6M026	6M041	6M054		3M015	3M018	3M027
	6M080	6M081	6M084		3M037	3M038	3M039
	to	6M109	6M115		3M093	3M095	3M106
	6M119	6M121	6M122		3M110	3M115	3M117
	6M136	6M137	6M150		3M130	3M140	3M156
	6M159	6M162	6M167		3M173	3M178	3M180
	6M183	6M193	6M196		3M188	3M194	3M198
	6M208	6M214	6M236		3M202	3M203	3M213
	6M292	6M305	6M322		3M216	3M217	3M218
	6M336	6M347	6M363		3B001	3B007	3B010
	6M386	6M399	6M429		3B023	3B025	3B027
	6M449	6M453	6M509		3B037	3F001	3F002
	6M517	6M522	6M542		3F019	3F025	3F033
	6M567	6B001	6B003		3F082	3F083	3F084
	6B012	6B014	6B022		4M011	4M023	4M024
	6B028	6B029	6B033		4M037	4M061	4M138
	6B045	6B046	6B049		4M150	4M201	4M202
	6B057	6B058	6B061		4M228	4M242	4M244
	6B063	6B078	6B090		4M259	4M261	4M267
	6B098	6B099	6B100		4M272	4M282	4M283
	6B107	6B113	6B116		4M344	4M346	4M352
	6B118	6B120	6B129		4M381	4M383	4M384
	6B137	to	6B143		4M485	4M490	4M491
	6B146	6B149	6B150		4M520	4M538	4B036
	6B177	6B183	6B185		4B046	4B047	4B051
	6B202	to	6B206		4B078	4F008	4F010
	to	6B215	6B218		4F039	4F040	4F049
	6B227	6B229	6B230		4F081	4F082	4F083
	6B245	6B246	6B247		4F088	4F106	4F107
	to	6B255	6B259		5M003	5M022	5F003
	6F010	6F013	6F015		6M040	6M343	6M344
	6F087	6F092	6F101		6B024	6F009	6F010
	6F116	6F132	6F158		6F176	6F335	7M016
	6F175	6F185	6F214		7M023	7B005	7B006
	6F259	6F270	6F310		7G008		7B009
	6F316	6F323	6F329	2,01	BRANCHIOPODA		3F070
	6F334	6F361	6F362	2,02	Artemia	3M186	3F026
			6F373			3F066	3F067

2,02	<i>Artemia</i> (Cont'd)	4M087	4F029	4F066	2,10	LAOPHONTIDAE		4F131
	6M130	6F292				<i>Leptopsyllus</i>		4M301
	<i>Chirocephalus</i>			4M453		<i>Metahuntemannia</i>		4M111
2,03	<i>Triops</i>			6F297		<i>Metridia</i>		3M080
2,04	<i>Eulimnadia</i>			4F050		<i>Mytilicola</i>	4M149	4M507
2,05	CLADOCERA	3M219	3M220	3M221		<i>Neoargestes</i>		4M307
		3F004	3F048	3F081		<i>Notobomolochus</i>		6M272
	<i>Daphnia</i>	2M167	3M004	3M101		OITHONIDAE		3M223
		3F014	3F021	3F039		PANDARIDAE		6M227
		to	3F116	6F011		<i>Paraergasilus</i>		6F412
	<i>Leptodora</i>			3F020		<i>Paraugaptilus</i>		3M079
	<i>Penilia</i>		3M171	3B029		<i>Pareuchaeta</i>		3M080
	<i>Pleuroxus</i>			4F046		<i>Pennella</i>		6M477
2,06	OSTRACODA	1M072	2M414	2B030		<i>Phyllopodopsyllus</i>		3M029
		4M450	4B025	4F104		<i>Pontella</i>	3M222	6M441
2,07	<i>Darwinula</i>			4F003		<i>Porcellidium</i>		3M121
	<i>Ilyocypris</i>			4F002		<i>Proclavellodes</i>		6M171
	<i>Leptocythera</i>			4B007		PSEUDOCALANIDAE		3M223
	<i>Lymnocythere</i>			4F002		<i>Pseudocalanus</i>		3M081
	<i>Potamocypris</i>			4F084		<i>Pseudocyclops</i>		3M030
	<i>Scottia</i>			4F002		<i>Sognocalanus</i>		3M114
	<i>Sphaeromicola</i>			4M034		<i>Telson</i>	6M182	6M258
2,08	HALOCYPRIDAE			3M084		<i>Tigriopus</i>		6M469
2,09	COPEPODA	1B012	1F001	1F002		<i>Vetoria</i>		3M020
		3M049	3M071	3M072		<i>Zausodes</i>		3M031
		3M157	3M168	3M185		<i>Zosima</i>		4M100
		3M227	3B009	3B021				
		3F070	3F081	4M510	2,12	CIRREPEDIA	3M078	3F070
		6B045	6B203	6B247				4M499
		7B017				4M510		
2,10	<i>Anthessius</i>			6M303	2,13	BALANIDAE	3M078	4M496
	<i>Apodella</i>			4M111		<i>Balanus</i>	3M025	4M075
	BOMOLOCHIDAE			6M272			4M214	4M216
	CALANIDAE	1M138	1F005	3M112			4M539	4M224
		3M216	3F044			CHTHAMALIDAE		3M078
	<i>Calanus</i>	3M050	3M052	3M080		<i>Chthamalus</i>		4M035
		3M111	3M193	3M224		<i>Elminius</i>	3M025	4M079
		3M226		3M225			4M348	4M246
	CALIGIDAE		6M272	6M462		LEPADIDAE		3M078
	<i>Candacia</i>			3M205		<i>Lepas</i>		4M225
	CANTHOCAMPTIDAE			4F131	2,14	<i>Pollicipes</i>	4M015	4M145
	<i>Caritus</i>			6M462		THORACICA		4M192
	CENTROPAGIDAE			1F004	2,16	<i>Berndtia</i>		4M226
	CHONDRACANTHIDAE			6M151		<i>Drepanorchis</i>		4M049
	<i>Cletodes</i>			4M307		<i>Parthenopea</i>		4M049
	<i>Cochlodolphys</i>			4M524		<i>Peltogaster</i>		4M049
	CYCLOPIDAE		3M011	3F044	2,20	<i>Saculina</i>		4M049
	<i>Diaptomus</i>		3F004	6F117		<i>Gnathophanstia</i>		4M126
	<i>Disco</i>			3M114		MYSIDACEA	3M086	6M528
	<i>Dorsiceratus</i>			4M301		<i>Neomysis</i>		4M229
	<i>Euchaeta</i>			3M146	2,21	<i>Praunus</i>		4M229
	<i>Euchirella</i>			3M146		CUMACEA		4F085
	EUCOPEPODA			1F005	2,22	TANAIDACEA	4M220	4M313
	<i>Eurysilenium</i>			6M020	2,23	<i>Anilocra</i>		6M463
	<i>Gaetanus</i>			3M146		<i>Cirolana</i>		4M318
	<i>Haloptilus</i>			4M164		<i>Cironiscus</i>		4M318
	HARPACTICIDAE	1F005	3M165	3F018		CORALLANIDAE		4F087
		4M505				<i>Dynamene</i>		4M099
	<i>Herpyllobius</i>			6M020		<i>Haliophasma</i>		4M285
	<i>Laophontella</i>			3M029		<i>Hemioniscus</i>		4M523
						<i>Idotea</i>		4M229
						ISOPODA	1F001	1F002
								4M257

2,23	ISOPADA (Cont'd)	4B032	4F076	2,28	PENAEIDAE	3M065	5M107	5M031
	6B040 6B045				6M047	6M306	6M513	6M514
	Jaera	4M033	4M315		6B168			
	Ligia		4M132		Penaeus	5M082	5B032	6M005
	Mesidotea		4F030		6M016	6M091	6M132	6M133
	Porcellio	4M122	4M217		6M213	6M224	6M350	6M370
	Sphaeroma		6B263		6M373	6M420	6B256	6B259
2,24	Ampelisca		4M191		Plesionika			4M509
	AMPELISCIDAE		4M479		Solenocera			4M509
	AMPHIPODA	3M185	4M256		Syncaris			4B063
	4B051	4F076	6M528		Xiphopenaeus			6M350
	7B017		6B277	2,29	Aratus			4B041
	Anonyx		4M350		ASTACIDAE	1F011	4B074	4F067
	Caprella		4M073		4F068	4F086	4F090	4F130
	Chelura		4M034		6F059	6F140		
	Corophium		4B053		Astacus	4B057	4F115	6F002
	Cyphocaris		3M007		6F139	6F200	6F279	
	GAMMARIDAE	4M351	4M477		Austropotamobius			6F121
	Gammarus	3F005	4M028		Birgus			4M194
	4F027	4F058	4F059		Calappa			4M112
	6F398		4F091		Callianassa			4M357
	Gmelinoidea		4F129		Callinectes	4M141	4M147	4M461
	HAUSTORIIDAE		4M479		6M128	6M392	6M473	6M474
	Hippomedon		6M242		Cambarellus			4F048
	Hyalella		6F117		Cambarus	4F115	6F057	6F177
	Ingolfiella		3M172		6F200			
	LYSIANASSIDAE		4M479		Cancer		6M353	6M496
	Neohaustorius		4M146		Carcinides	4M068	4M092	4M097
	Niphargus		6F383		4M162	4M173	4M175	4M215
	Orchestia	3M087	4M325		4M216	4M243	4M325	4M500
	PHOTIDAE		4M479		4B057			
	PHOXOCEPHALIDAE		4M479		Chionaecetes	4M137	5M036	5M089
2,25	Nannosquilla		4M222		6M401			
	Squilla		4M114		Clibanarius			4M076
2,26	Euphausia		3M024		Coenobita			4M076
	EUPHAUSIACEA	3M069	3M217		Eriocheir			4B072
	EUPHAUSIIDAE	3M129	6M292		Faxonella			4F063
	Meganyctiphanes	3M042	3M128		Gecarcinus			4F015
	Nematoscelis	3M005	3M043		Geryon			6M282
2,27	DECAPODA	4M043	4M129		Grapsus			4M286
	6M039	6M528	6B277		Haliscarcinus			4M228
2,28	Acetes		6M228		Homarus	4M093	4B058	5M109
	Aristaeomorpha		4M509		5M125	6M021	6M154	6M161
	Aristeus		4M509		6M351	6M500		
	Caridina		6M101		Jasus	4M096	6M066	6M068
	Crangon	4M243	4B010		Libinia			7M030
	CRANGONIDAE		4B083		Macropipus			6M257
	Eualus		6M292		Maja	4M461	4M467	4B057
	Lebbeus		6M022		Metopograpsus			4M510
	Lyemata		6M240		Minyocerus			6M410
	Metapenaeus	5M012	6M096		Nephrops		5M083	4M118
	NATANTIA	1M066	1B021		Ocypode		4M205	6M291
	4M271	4M508	5M005		Orconectes	4F023	4F038	4M287
	5M053	5M095	5B001		Pacifastacus			4F112
	6M364	6M570	6B119		PAGURIDAE			6M004
	Palaemon		4B063		Pagurus		4M308	4M104
	Palaemonetes	4M014	4B057		Palinurellus			4M449
	Pandalus	4M243	5M006		Palinurus			3M166
	Parapandalus		4M462		Panulirus	5M076	5M114	6M530
	Parapenaeus		4M509		6M397	6M407	6M442	6M309
	Pasiphaea	3M152	6M022		Paralithodes		1B049	6M512
								5B040

2,29	<i>Paralithodes</i> (Cont'd)	6M028	to	3,00	MOLLUSCS, Gen. (Cont'd)	3M009
	6M032 6M036 6M070	6M155			3M015 3M018 3M027	3M028
	<i>Paranephrops</i>	6F057			3M037 3M038 3M039	3M048
	<i>Petrochirus</i>	4M094 4M095	4M115		3M071 3M093 3M095	3M106
	<i>Pilumnus</i>	4M108	4M300		3M109 3M110 3M115	3M117
	<i>Polybius</i>		4M248		3M118 3M130 3M140	3M156
	PORCELLANIDAE		4M221		3M157 3M173 3M178	3M180
	POTAMONIDAE		4F121		3M184 3M188 3M194	3M198
	<i>Procambarus</i>	6M179	6F192		3M201 3M202 3M203	3M213
	REPTANTIA	4M102	4M103		3M214 3M216 3M217	3M218
	<i>Rhithropanopeus</i>	4B001	4B031		3M234 3B001 3B007	3B010
	<i>Scylla</i>		6M410		3B017 3B023 3B025	3B027
	<i>Scyllarus</i>		3M137		3B034 3B037 3F001	3F002
	<i>Sesarma</i>		4M223		3F016 3F019 3F025	3F033
	<i>Sirpus</i>		4M345		3F069 3F082 3F083	3F084
	<i>Stenorhynchus</i>		4M461		3F126 4M011 4M023	4M024
	<i>Uca</i>	4M005 4M013 4M212	4M227		4M030 4M037 4M061	4M138
		4M355 4M497			4M148 4M201 4M202	4M219
	<i>Xantho</i>		4M108		4M228 4M242 4M244	4M249
2,99	CRUSTACEANS, Misc.	1M027	1M041		4M259 4M261 4M267	4M268
	1M043 1M045 1M055	1M063			4M272 4M282 4M283	4M319
	1M068 1M069 1M090	1M093			4M344 4M346 4M352	4M361
	1M097 1M141 1B017	1B033			4M381 4M383 4M384	4M447
	1B037 1B046 1B056	2M045			4M485 4M490 4M491	4M518
	2M170 2M177 2M344	2M359			4M520 4M538 4B034	4B036
	2M409 2B014 2B025	2B035			4B043 4B045 4B046	4B047
	2B077 2B103 2F010	3B015			4B051 4B061 4B069	4B078
	4M012 4M089 4M270	4B038			4F008 4F010 4F013	4F039
	4B070 4B079 5M004	5M009			4F040 4F049 4F052	4F081
	5M031 5M039 5M040	5M043			4F082 4F083 4F085	4F088
	5M044 5M045 5M051	5M054			4F106 4F107 4F110	5M003
	5M062 5M063 5M064	5M092			5M022 5F003 6M035	6M040
	5M094 5M098 5M099	5M100			6M343 6M344 6M481	6B024
	5M102 5M103 5M108	5M111			6F009 6F010 6F160	6F176
	5M112 5M117 5M122	5B007			6F335 7M016 7M017	7M023
	to 5B011 5B018	5B023			7B005 7B006 7B009	7G008
	5B026 5B028 5B034	5B037			7G028 7G031 7G045	
	5B038 5B039 5B041	5B042		3,02	APLACOPHORA	4M109 4M110
	6M014 6M271 6M292	6M322			<i>Falcidens</i>	4M109
	6M336 6M363 6M421	6M509			<i>Scutopus</i>	4M109
	6M510 6M564 6B003	6B023		3,03	<i>Acanthochites</i>	4M320
	6B074 6F176 6F270	7M010			<i>Acanthopleura</i>	4M099
	7M013 7M014 7M028	7M033			<i>Cryptochiton</i>	4M218 4M375
	to 7M036 7B003 7B004			3,05	GASTROPODA	2M295 4M328 4M364
	7B008 7B009 7B012	7B024				4B024 4B037 4F042 6M528
	7B025 7B026 7G046			3,07	<i>Clanculus</i>	4M142
3,00	MOLLUSCS, Gen.	1M025 1M029	1M031		<i>Haliotis</i>	4M072 6M321 6M553
	1M053 1M055 1M058	1M060			<i>Patella</i>	4M320 4B071
	1M062 1M086 1M091	1M112			<i>Skenea</i>	4M101
	1M139 1M142 1M161	1B007		3,09	<i>Columbella</i>	4M180
	1B013 1B019 1B031	1B036			<i>Cymba</i>	4M278
	1B038 1B039 1B043	1B047			<i>Etilimella</i>	4M101
	1B058 1F004 1F008	1G021			<i>Eupleura</i>	4M113
	2M009 2M039 2M061	2M150			<i>Mintipyrene</i>	4M180
	2M160 2M169 2M171	2M344			<i>Muricopsis</i>	4M113
	2M348 2M352 2M391	2M392			<i>Odostomia</i>	4M101
	2M394 2M399 2M403	2M415			<i>Thais</i>	4M003 4M017 4M081 4M113
	2M440 2B037 2B042	2B056				4M208
	2B089 2B093 2F001	2F003			<i>Urosalpinx</i>	4M003 4M113
	2F017 2F021 2F063	2F085			VOLUTIDAE	4M182
	2F090 3M002 3M003	3M006		3,10	<i>Ammonicera</i>	4M101

3,10	<i>Aporrhais</i>			6M333	3,16	<i>Mytilus</i>	2M394	2F031	3M108
	<i>Assininea</i>	4M183		4M184			4M029	4M031	4M054
	<i>Bursa</i>			4M208			4M086	4M149	4M167
	<i>Calyptrea</i>	4M186		4M230			4M188	4M241	4M320
	<i>Distorsio</i>			4M208			4M452	4M504	4M507
	<i>Firoloida</i>			3M145			4B084	6M229	6M381
	<i>Goniobasis</i>			4F047			6M465	6M523	6M526
	<i>Heterogen</i>			4B042			6B221	6B257	6B266
	<i>Littorina</i>	4M003	4M081	4M121		<i>Ostrea</i>		4M133	4M149
	ORBITESTELLIDAE			4M367			6M130	6M344	6B188
	PLANORBIDAE			4F018			6B244		
	RISSOIDAE			4M367		OSTREIDAE	2B054	4M044	4M135
	<i>Strombus</i>			4M174			4M136	4M392	5M056
3,11	<i>Acanthodoris</i>			4M359			6M555	6B130	6M306
	<i>Aplysia</i>	4M292	4M294	4M376		<i>Pecten</i>		4M139	4M172
		6M177		4M391		<i>Pedum</i>			6M332
	<i>Archidoris</i>			4M391					4M143
	<i>Berghia</i>			4M117		<i>Placopecten</i>			6M301
	<i>Catriona</i>			4M117		PRIONODESMACEA			4F056
	<i>Cymbulia</i>			3M076		<i>Scapharca</i>			6M376
	<i>Dendronotus</i>			4M391	3,17	UNIONIDAE		4F105	6F320
	<i>Dicata</i>			4M048		<i>Aloidis</i>		3M232	4M503
	<i>Elysia</i>			4M245		<i>Bankia</i>		4M349	6M339
	<i>Euclio</i>			6M498		<i>Corbulomya</i>			4M503
	<i>Glaucus</i>			6M090		<i>Cardium</i>	4M127	4M243	4M290
	<i>Hedylopsis</i>			6M239			6M276	6B155	
	<i>Hermisenda</i>	4M377		4M432		<i>Chione</i>		4M009	4M228
	<i>Learchis</i>			4M117		<i>Donax</i>			4B002
	OPISTHOBRANCHIATA		1M155	3M158		<i>Gemma</i>			4M195
		4M263	4M266			<i>Globivenus</i>			4M448
	<i>Pseudovermis</i>			4M512		<i>Julia</i>			4M181
	<i>Roboaster</i>			4M365		<i>Macoma</i>			4M105
	<i>Tritonia</i>			6M176		<i>Macomona</i>			4M228
3,13	<i>Australorbis</i>		4F009	4F017		<i>Mactra</i>			4B076
	<i>Blomphalaria</i>	4B030	4F011	4F020		<i>Mercenaria</i>		4M134	4M170
	<i>Bulinus</i>	4F019	4F021	4F022		<i>Mulinia</i>			4M195
		4F073		4F025		<i>Mya</i>			4M140
	<i>Ferriassia</i>			4F036		<i>Penitella</i>			6M381
	<i>Limnaea</i>		4F012	4F016		<i>Pholas</i>			4M206
	<i>Pachysiphonaria</i>			4M443		<i>Spisula</i>	4M177	4M211	4M239
	<i>Planorbis</i>			4F113			4B076		
	<i>Siphonaria</i>			4M071		<i>Tellina</i>		4M078	4M080
	<i>Spirorbis</i>			6F300		TEREDINIDAE			4B062
	<i>Taphius</i>			4F028		<i>Teredo</i>		6M334	6M339
3,14	<i>Helix</i>	4F033	4F034	4F111		<i>Tivela</i>			4M373
		4F123		4F122		VENERIDAE		6M306	7M022
	<i>Hemiplecta</i>			4F043	3,20	<i>Venus</i>	4M295	4M378	6B264
	<i>Milax</i>			4F124		<i>Rhinodiaphana</i>			4M309
	<i>Succinea</i>			4B060	3,21	<i>Cuciotheuthis</i>			6M013
3,15	PELECYPODA		4M052	4M394		DIBRANCHIA	4M084	4B035	6M293
		6M427		4F100			6M298	6M439	6M440
	<i>Aequipecten</i>			4M119		<i>Donyteuthis</i>			6M326
	<i>Anodonta</i>			4M393		<i>Eledone</i>			6M062
	<i>Arca</i>			6M559		<i>Loligo</i>	4M189	6M053	6M062
	<i>Chlamys</i>			6M301		<i>Lolliguncula</i>			6M006
	<i>Crassostrea</i>	4M120	4M378	4M431		<i>Octopus</i>	4M065	4M124	4M190
		5M006	6M461	6B188			4M320	4B019	6M062
		6B244		6B189			6M218	6M297	6M499
	<i>Margaritana</i>			4M140		<i>Pteroctopus</i>			6M545
	<i>Modiolus</i>			4M070		<i>Sepia</i>	6M059	to	6M062
	MYTILIDAE		4M298	6M306			6M396		6M188
						<i>Taningia</i>			6M013

3,21	<i>Todarodes</i>			4M193	4,22	<i>Ziphius</i>		6M477
3,99	MOLLUSCS, Misc.	1M027	1M041	1M043	4,23	<i>Balaenoptera</i> , gen.		6M169
		1M045	1M055	1M063		<i>Balaenoptera musculus</i>		5M037
		1M069	1M090	1M093		6M207		
		1M141	1B017	1B033		<i>Balaenoptera physalus</i>		6M049
		1B046	1B056	1G003		6M050	6M206	6M379
		2M170	2M177	2M344		<i>Balaenoptera</i> sp.	5M037	6M203
		2M409	2B014	2B025		<i>Eschrichtius</i>		6M144
		2B054	2B063	2B077		<i>Megaptera</i>		6M170
		2F010	2F031	3F017		<i>Sibbaldus</i>		6M493
		4M089	4M091	4M105	4,97	MAMMALS - AQUATIC	1M053	1M091
		4M366	4M534	4B014		7M035	7B003	7G008
		4B016	4B029	4B031	5,00	AMPHIBIANS, Gen.		1B060
		4B065	4B070	4B079	5,09	<i>Xenopus</i>	6F078	6F079
		4F045	4F065	5M004	5,11	<i>Hyla</i>		6F074
		5M031	5M039	5M040	5,12	<i>Rana</i>	6B147	6F150
		5M044	5M045	5M051	5,30	REPTILES, Gen.	1M053	1B060
		5M062	5M063	5M064	5,31	<i>Caretta</i>		6M341
		5M094	5M098	5M099		<i>Chelonia</i>	4M210	5M077
		5M102	5M108	5M111		6M341	6M490	6M331
		5M122	5B007	to		CHELONIIDAE	1G004	6M302
		5B018	5B023	5B026		6M365		6M362
		5B034	5B037	5B038		<i>Clemmys</i>		6B147
		5B041	5B042	6M271		<i>Emys</i>		6F266
		6M363	6M509	6M510		<i>Lepidochelys</i>	6M307	6M341
		6B003	6F270	7M010		<i>Pelomedusa</i>		6F385
		7M014	7M019	7M028		<i>Sphargis</i>		6M379
		to	7M036	7B003	5,50	AVES		1B060
		7B008	7B009	7B012	5,58	<i>Pygoscelis</i>		6M450
		7B025	7B026	7G005	5,62	<i>Anhinga</i>	6F450	6F451
4,00	MAMMALS, Gen.			1B060		<i>Phalacrocorax</i>	6F057	6F451
4,05	<i>Lutra</i>			1M018	5,63	<i>Ardeola</i>		6F439
4,06	<i>Callorhinus</i>			6M205		<i>Bubulcus</i>	6F439	6F450
	<i>Cystophora</i>			6M390		<i>Nycticorax</i>		6F450
	<i>Erignathus</i>				5,64	<i>Melanitta</i>		6M079
	<i>Eumetopias</i>				5,68	<i>Arenaria</i>		4M066
	<i>Halichoerus</i>					<i>Haematopus</i>		4M290
	<i>Lobodon</i>					<i>Streptilas</i>		4M066
	<i>Mirounga</i>			6M003	5,87	BIRDS, Aquatic	1B019	2M173
	<i>Monachus</i>			6M483		2M401	2F031	6M146
	<i>Pagophoca</i>				5,90	INVERTEBRATE CHORDATA		1B060
	<i>Phoca</i>	6M226	6M460	6M494	5,92	<i>Balanoglossus</i>		4M374
	PINNIPEDIA			6M482	5,93	<i>Crassibrachia</i>		4M116
	<i>Pusa</i>					POGONOPHORA		4M010
	<i>Zalophus</i>	6M089	6M205	6M226		<i>Scleroltnum</i>		4M314
4,14	<i>Dugong</i>			6B079		<i>Siboglinum</i>		4M314
	<i>Hydrodamalis</i>			6B079	5,94	TUNICATA	3M230	4M281
	SIRENIA			6G001	5,95	APPENDICULARIIDAE	3M094	4M018
	<i>Trichechus</i>			6B079	5,96	ASCIDIACEA		4M446
4,21	CETACEA	1M049	1M098	5M021		<i>Ciona</i>	3M076	3M085
		6M129	6G001	5M120		<i>Phallusia</i>		3M085
4,22	DELPHINIDAE			6M286	5,97	<i>Doliioletta</i>		3M107
	<i>Delphinus</i>					<i>Doliolina</i>		3M159
	GLOBICEPHALA			6M051		<i>Doliolum</i>	3M107	3M159
	<i>Grampus</i>					<i>Pyrosomata</i>		3M159
	<i>Kogia</i>					<i>Salpa</i>		3M159
	<i>Lagenorhynchus</i>					<i>Thalia</i>		3M159
	<i>Orcinus</i>			6M145		THALIACEA		1M137
	<i>Physeter</i>	2M236	5M037	6M052	5,98	CHORDATA, Gen.	1M053	1M091
		6M518	6M568	6M511	6,00	PROTOZOA	1B012	1B032
	<i>Tursiops</i>			6M145		1F002	1G003	3M082
				6M335				3B030

6,00	PROTOZOA	4B012	4F125	4F126	6M054	6,17	HIPPOPODIDAE		3M077
		6M285	6B057	6B203	6B247		Hydra	4F069	4F132
		7B011	7G044				Hydractinia	4M428	6M241
6,01	Cryptobia				6F194		HYDROZOA	3M077	3M100
	Trypanoplasma				6F194		4B052		3M125
6,03	AMOEBIDAE				6B012		Nanomia		1M156
	Buccella				4M179		Obelia		4M021
	Endamoeba				6M019		Pelagohydra		4M176
	Hemidiscella				4M475		Phialidium		4M021
	MILIOLIDAE				4M296		Physalia	1M156	3M170
	RHIZOPODA	1M147	2M178	3M023	3M045		Podocoryna		4M021
		3M056	3M091	3M102	4M178		Porpita		1M156
		4M196	4M233	4M234	4M274		PRAYIDAE		3M077
		4M510	4B048	6B223			Protohydra		4M489
6,04	ACTINOPODA		3M062	3M174	3M187		Sarsia		4M021
6,06	CEPHALOIDOPHORIDAE				6B277		Sphaeronectes		3M089
	Eimeria				6F159		SPAERONECTIDAE		3M077
	Myxobolus			6F017	6F428		Tubularia	4M356	4M428
	POROSPORIDAE				6B277		Velella		1M156
6,07	CNIDOSPORIDIA				6B011	6,18	Aurellia		3M083
	Mixosoma				6F208		Clava		4M511
	Myxidium				6F119		Paraphyllina		3M126
	Sphaerospora				6F017		Peachia		4M498
6,08	HAPLOSPORIDIIDAE				3B030		Rhisostoma		3M076
	Ichthyophonus				6M181		SCYPHOZOA		4M454
6,09	CILIATA			3B022	4M510	6,19	ACTINIIDAE		4M281
6,11	Allomeron				3F037		Adamsia		4M456
	Discotheca				3F037		Anemonia	4M456	4M460
	EUCILIATA			2F055	4F035		ANTHOZOA	4M051	4M056
	Ichthyophthirius			6B242	6F180			4M370	4M445
	Kindella				3F037			4M463	4M455
	Paramacium	3F035	3F054		3F062		Astroides		4M458
	Scyphidia				6F017		Calliactis	4M171	4M456
	TINTINNIDAE				3M141		CERIANTHIDAE		4M459
	TRICHODINA				6F323		Cladopsammia		4M458
6,13	PORIFERA	1B013	4M253	4M447	4M491		Corallium		4M444
		4B070	4B075	6M529	7M019		Leptosammia		4M458
		7M020					Microcyathus		4M458
6,14	Petrobiona				4M264		Pteroeides		4M123
6,15	CLAVAXINELLIDAE				4M386		Veretillum		4B080
	Cliona				4M444	6,20	CTENOPHORA	3M198	3B012
	HALICHONDRIIDAE				4M386	6,22	Beroe		3M076
	HAPLOSCLERIDAE				4M386	6,23	PLATYHELMINTHES	4M447	4B011
	KERATOSIDAE				4M386	6,24	Kronborgia		6M022
	Neofibularia				4M476		Megamorion		4M106
	NONCALCAREA			1B056	4M386		Planaria	3F063	4F099
	POECILOSCLERIDAE				4M386		PLANARIIDAE		4F116
	SPONGIIDAE	4M281	4M291		4M488		Procerodes		4M252
	TETRACTINELLIDAE				4M386		Promesostoma	4M311	4M514
6,16	COELENTERATA	1B013	4M429		4M447		TURBELLARIA	4M074	4M513
		4B070					Uteriporus		4M252
6,17	Abylopsis				3M186	6,25	TREMATODES	1B012	1F001
	Armorhydra				4M240			6M010	6M054
	Chelophyes				3M186			6M522	6B021
	Cordylophora				4M125			6B046	6B051
	Corymorpha				4M064			6B261	6B278
	DIPHYIDAE				3M077			6F050	6F052
	Eucheilota				4M515			6F059	to
	Gonionemus				4M021			6F133	6F140
	Halopteris				4M494			6F316	6F352
									6F062
									6F132
									6F204

6,26	<i>Chimaerohemecus</i>			6M329	6,30	<i>Plicatobothrium</i>		6M082
	<i>Dactylogyrus</i>		6F426	6F427		<i>Proteocephalus</i>	6B019	6F071
	<i>Dawestrema</i>			6F055		6F310 6F386		
	<i>Entobdella</i>			6B224		<i>Schistocephalus</i>	6M063	6F003
	<i>Gyrodactylus</i>	6F054	6F073	6F452		<i>Triaenophorus</i>		6F069
	<i>Lanellodiscus</i>			6M217	6,31	NEMERTEA	3M233	4M469 4M502
	<i>Macrohaptor</i>			6F161		4M510		
	<i>Metapseudaxine</i>			6M438	6,32	NEMATHELMINTHES	1B012	1F001
	MONOGENA	4F026	6M088	6M221		1F002 6M078		
		6B120	6F320	6F387	6,33	<i>Angiostrongylus</i>	4M063	6B050
	<i>Polymicrocotyle</i>			6M009		<i>Anisakis</i>		6M261
	<i>Polystomoides</i>			6F385		<i>Ascarophis</i>		6M087
	<i>Pseudaxine</i>			6M438		<i>Capillaria</i>	6M086	6F070
6,27	<i>Aporocotyle</i>			6M018		<i>Contracaecum</i>	6M065	6M425
	<i>Bancroftrema</i>			6B047		<i>Dipetalonema</i>		6M226
	<i>Bilharzia</i>			4F025		<i>Goezia</i>		6F056
	<i>Bucephalus</i>	6M076	6F101	6F179		<i>Haemonchus</i>		6F072
	<i>Cercaria</i>			3M010		NEMATODA	1B040	4M074 4M510
	<i>Clinostomum</i>		6F439	6F450		6M054 6M064	6M522	6B040
	<i>Cryptocotyle</i>			4M003		6B045 6B046	6B051	6B203
	DIGENA	4B016	4F042	6B039		6B247 6B278	6F320	6F321
	<i>Diphtherostomum</i>			6M437		PHILOMETRA	4M232	6F077 6F352
	<i>Echinostoma</i>			4F012		<i>Philonema</i>		6B052
	<i>Euclinostomum</i>			6F451		<i>Porrocaecum</i>		6M046
	<i>Fasciola</i>			4F016		<i>Rictularia</i>		4M231
	HEMIURIDAE			6M067		<i>Spiracomallanus</i>		6M380
	<i>Lepidapedon</i>			6M068		<i>Ternidens</i>		4B064
	<i>Meiogymnophallus</i>			6M079		<i>Thwaitia</i>		6F353
	<i>Mesostephanus</i>			6M186	6,35	ACANTHOCEPHALA	4F042	6M054
	MICROPHALLIDAE			4M032		6M522 6B040	6B045	6B046
	<i>Microphallus</i>			4M360		6B051 6B203	6B247	6B278
	<i>Monostoma</i>			4M066		6F269 6F320	6F321	
	<i>Nematobothrium</i>			6F146		<i>Acanthocephalus</i>		6F449
	OPECOELIDAE			6M081		<i>Australorhynchus</i>		6M084
	<i>Otodistomum</i>			6M294		<i>Echinorhynchus</i>		4F027
	<i>Paragonimus</i>			4F023		<i>Microsentis</i>		6M085
	<i>Parorchis</i>			4M003		<i>Neoechinorhynchus</i>		6F207
	<i>Plagioporus</i>			4M065		<i>Octospiniferoides</i>		6F076
	<i>Proctoeces</i>			4M067		<i>Pallisentis</i>		6F449
	<i>Schistosoma</i>	4B015	4B016	4F018		<i>Polymorphus</i>		4F091
		4F020	4F021	4F025		<i>Pomphorhynchus</i>		6B097
	<i>Spelotrema</i>			4M500		<i>Saccosentis</i>		6F449
	STRIGEIDAE			4F313	6,37	<i>Asplachna</i>	3F125	4M395
	<i>Tetracotyle</i>			6F434		<i>Brachionus</i>		4F035
	<i>Xiphidiocercaria</i>			4F024		<i>Proales</i>		4M449
6,30	<i>Anantrum</i>			6M372		ROTATORIA	3F004	3F013 3F045
	<i>Cephalochlamys</i>			6F078		3F080 4F126		
	CESTODES	1B012	1F001	1F002	6,39	<i>Echinoderes</i>		3M120
		6M078	6M522	6B040	6,42	CRISIIDAE		4M312
		6B046	6B049	6B051		<i>Electra</i>		4M020
		6B203	6B247	6B278		<i>Paludicella</i>		4B082
		6F320		6F087		<i>Plumatella</i>		4B082
	<i>Cyathocephalus</i>			4B073	6,43	BRACHIOPODA		7G010
	<i>Digamma</i>			6F086	6,44	PHORONIDEA		4M273
	<i>Diphyllbothrium</i>			6F085	6,45	CHAETOGNATHA	2M086	3M064
	<i>Glaridacris</i>			6F146		3M221		
	<i>Ligula</i>		5F079	6F434		<i>Eukrohnia</i>		3M134
	<i>Neobothriocephalus</i>			6M083		<i>Pterosagitta</i>		3M123
	<i>Nesolecithus</i>			6F448		<i>Sagitta</i>	3M123	3M169 3M175
	<i>Phyllobothrium</i>		6B294	6M330		<i>Spadella</i>		3M228

6,46	ANNELIDA	1B013	4M469	4M493	6B277	6,89	ECHINODERMATA	1M016	1M017
6,47	Meganerilla				4M019		4M261	4M271	4M281
	Mesonerilla				4M019		4M440	4M447	4M491
	NERILLA				4M442		4B070		4B011
6,48	POLYCHAETA	1B003	3M048	4M069	6,90	Antedon		4M047	4M495
		4M105	4M144	4M261		COMATULIDAE			4M478
		4M281	4M343	4M363		CRINOIDEA			4M046
		4M501	6B277	7G009	7G045	6,91	Asterias	4M073	4M203
6,49	Ecogone				4M441		4M536		4M317
	Glycera				4M347		Asterina	4M236	4M317
	Grubea				4M441		ASTEROIDEA		4M046
	HESIONIDAE				4M517		Astropecten	4M090	4M284
	Iphione				4M516		Calyptraster		4M341
	Nephtys				4M036		Crossaster		4M317
	Nereis	4M001	4M289	4M426	4M427		Henricia		4M045
		4M465	4B017				Luidia		4M118
	Ophryotrocha				4M299		Marthasterias		4M317
	Perinereis				4M131		Solaster		4M317
	Phyllodoce				4M483	6,92	Ophiopsila		4M262
	POLYCHAETA ERRANTIA		1M074	1B001			Ophiothrix		4M495
	SPHAERODORIDAE			3M088			OPHIUROIDEA	4M038	4M046
	Sphaerosyllis			4M441				4M466	4M276
6,50	Arenicola			4M433		6,93	Arbacia	4M255	4M402
	ARICIIDAE			4M235			Dendraster		4M016
	CHAETOPTERIDAE			3M090			Diadema		7M024
	Magelona		4M327	4M358			Echinarachnius	4M436	4M437
	MALDANIDAE			4M235			ECHINOCARDIUM		3M229
	Marenzelleria			4F101			ECHINOIDEA	1M066	4M006
	Mesochaetopterus			4M004				4M088	4M185
	Neocamphitrite			4M247				4M185	4M213
	Ophelia			4M237				4M401	4M438
	Owenia			4M228			Echinus	4M438	4M439
	Paraoneis			4M396			Eucidaris		4M332
	POLYCHAETA SEDENTARIA			1B002			Lytechinus	4M255	4M321
	Rhodina			3M147			Strongylocentrotus	4M204	4M306
	Sabellaria		4M250	4M251				4M390	
	Scoloplos			4M253			Stylocidaris		4M002
	SERPULIDAE			4M368		6,94	Tripaneustes		4M321
	SPIONIDAE			4F101			Cucumaria		4M380
6,51	Branchiobdella			4F102			Holothuria		4M380
	Magnatodrilus			4F102		6,97	Stichopus		4M380
	OLIGOCHAETA		4F006	4F133			INVERTEBRATES, Aquatic		1M025
	Pristina			4F004				1M029	1M031
	Stephanodrilus			4F102				1M058	1M062
6,52	Dendrostomum			4M425				1M091	1M112
	Sipunculus			4M050				1M142	1M161
6,53	Helobdella			4F011				1B007	1B019
	HIRUDINEA		6M054	7B017				1B031	1B036
6,54	ARTHROPODA	4M085	4B008	4B009				1B036	1B038
		7G028						1B046	1B047
6,56	Limulus	4M434	4M435	4B019	4F037			1B058	1F008
		4F060	4F072					1G016	1G017
	XIPHOSURIDAE				4B074			2M009	2M039
6,62	HYDRACHNIDAE				3F134			2M061	2M150
6,63	LINGUATULIDA, TARDIGRADA,							2M170	2M177
	PYCNOGONIDA				4F126			2M171	2M177
6,71	Acroneuria				6F223			2M348	2M352
6,87	CHIRONOMIDAE				6F308			2M394	2M399
	Chironomus				4F007			2M415	2M440
	CULICIDAE		6B249	7B023				2B025	2B035
								2B056	2B089
								2F003	2F010
								2F025	2F056
								2F090	3M002
								3M009	3M015
								3M028	3M037
								3M071	3M093
								3M095	3M106

- 6,97 INVERTEBRATES, Aquatic 3M109 3M110 7,00 ALGAE, Gen. to 3M210 3M215
 3M115 3M117 3M118 3M130 3M216 3M218 3M234 3B001
 3M140 3M156 3M157 3M173 3B003 3B004 3B006 3B007
 3M178 3M180 3M184 3M188 3B008 3B010 3B014 3B017
 3M194 3M198 3M201 3M202 to 3B020 3B023 3B024
 3M203 3M213 3M214 3M216 3B025 3B027 3B031 3B033
 3M217 3M218 3M234 3B001 3B034 3B035 3B037 3F003
 3B007 3B010 3B017 3B023 3F011 3F012 3F014 3F016
 3B025 3B027 3B034 3B037 3F019 3F020 3F023 3F024
 3F001 3F002 3F016 3F019 3F031 3F046 3F047 3F051
 3F025 3F033 3F069 3F082 3F069 3F089 3F126 3F131
 3F083 3F084 3F126 4M011 3F133 3G001 4M011 4M023
 4M012 4M023 4M024 4M030 4M024 4M027 4M039 4M041
 4M037 4M061 4M089 4M138 4M059 4M062 4M138 4M148
 4M148 4M201 4M202 4M219 4M156 4M166 4M200 4M201
 4M228 4M242 4M244 4M249 4M228 4M259 4M319 4M323
 4M259 4M267 4M268 4M272 4M344 4M346 4M383 4M384
 4M279 4M282 4M283 4M303 4M406 4M485 4M487 4M490
 4M304 4M319 4M344 4M346 4M520 4M538 4B003 4B013
 4M352 4M361 4M381 4M383 4B020 4B036 4B045 4B046
 4M384 4M485 4M490 4M518 4B050 4B077 4B078 4F003
 4M520 4M538 4B036 4B045 4F013 4F039 4F052 4F079
 4B046 4B047 4B051 4B061 to 4F082 4F088 4F092
 4B078 4B079 4F008 4F010 4F106 4F117 5M119 5F003
 4F013 4F039 4F040 4F049 6M106 6M314 6M343 6M344
 4F052 4F081 4F082 4F083 6F010 6F307 6F335 7M016
 4F085 4F088 4F106 4F107 7M017 7M023 7B009 7G008
 4F110 5M003 5M022 5F003 7G014 7G023 7G027 7G042
 6M014 6M035 6M040 6M271 7,01 CHLOROPHYCEAE 3B032 3F010
 6M343 6M344 6M481 6M564 3F079 3F086 3F093 3F117
 6B024 6F009 6F010 6F160 4M280 4M409 4M412 4M414
 6F176 6F270 6F335 7M016 4M418 4M421 4M470 4M527
 7M017 7M023 7B003 7B006 4M529 4M532 4B004 4B059
 7B009 4F062 6M497
- 6,98 INVERTEBRATES, General 1B006 1B014 7,03 Chlamydomonas 3B036 3F090
 1B060 1G022 CHLAMYDOMONADACEAE 3F130
 7,00 ALGAE, Gen. 1M004 1M025 1M055 7,06 Chlorella 3B016 3B026 3F008
 1M062 1M067 1M142 1M161 3F034 3F041 3F042 3F043
 1B007 1B019 1B027 1B028 3F049 3F052 3F055 3F056
 1B031 1B038 1B039 1B058 3F057 3F076 3F077 3F078
 1G018 1G026 2M009 2M030 3F087 3F100 3F105 3F106
 2M039 2M052 2M061 2M132 3F107 3F111 3F112 3F124
 2M145 2M147 2M150 2M160 3F127 3F128 3F129 4F031
 2M169 2M171 2M188 2M194 4F032
 2M279 2M344 2M352 2M392 CHLORELLACEAE 3F075 3F108 3F130
 2M394 2M415 2M440 2B037 CHLOROCOCCALES 3F109 3F110
 2B041 2B042 2B056 2B062 3F120
 2B068 2B081 2B089 2F003 Chodatella 3F065
 2F017 2F034 2F041 2F063 Codiolum 4M354
 2F073 2F085 2F090 3M001 Podohedra 3F094
 3M003 3M006 3M008 3M013 Prototheca 3F072
 3M014 3M018 3M022 3M032 Scenedesmus 3F073 3F106 3F122
 3M033 3M034 3M038 3M046 3F123 4F031 4F064 4F074
 3M054 3M063 3M067 3M068 7,08 Enteromorpha 4M055 4B049
 3M093 3M098 3M106 3M109 Monostroma 4M130 4M338 4M354
 3M110 3M116 3M118 3M122 Ulothrix 4F041
 3M124 3M130 3M132 3M136 Ulva 4M353 4B055 6M554
 3M140 3M141 3M144 3M156 7,13 Bulbochaete 4F053
 3M157 3M167 3M173 3M178 Oedogonium 4F053
 3M180 3M184 3M190 3M191 7,16 DESMIDIACEAE 3F029 3F092 3F099
 3M198 3M201 3M203 3M206 3F132 4F078 4F094

7,16	Staurodesmus			3F027	7,72	Endarachne			4M525
7,17	Acetabularia	4M007	4M008	4M387	7,73	Padina			4M275
	Caulerpa		4M371	4B047	7,76	Desmarestia			4M107
	Codium			4M245	7,77	Chorda			4M424
	Derbesia			4M340		Laminaria			4M326
	Dichotomosiphon			4F119		LAMINARIACEAE			4M332
	Halicystis			4M340		Macrocystis			6M312
	Rhipilia			4M387		Saccorhiza			4M486
	Vaucheria		4F119	4F127	7,80	Ascophyllum	4M128	4M163	4M337
7,18	Chara			4F098			4M379	4M471	
	CHARALES			4F118		Cystoseira	4M269	4M422	4M423
7,22	Botryococcus			3M066			4M494		
7,25	Botrydium			4F127		Durvillaea			4M337
7,31	CHRYSTOPHYCEAE	3M135	3M197	3F093		DURVILLEACEAE			4M530
7,32	Chromulina			3F091		FUCACEAE			4M473
	Chrysococcus		3F028	3F095		FUCALES			4M419
	CHRYSOMONADINEAE			3M212		Fucus	4M037	4M163	4M379
	COCCOLITHOPHORIDACEAE	3M136		3M161			4M494		4M474
	Coccolithus			3M153		Myriodesma			4M336
	Dinobryon			3F007		Phyllospora			4M528
	Ophiaster			3M113		Sargassum			3B012
	Prymnesium			3M142		Scytothalia			4M528
7,41	BACILLARIOPHYCEAE		2M083	2M086		Seirococcus			4M528
		2M293	3M054	3M070	3M092	7,81	RHODOPHYCEAE	4M372	4M400
		3M135	3M136	3M139	3M176			4M407	4M409
		3M197	3M198	3M211	3B002			4M418	4M421
		3B012	3F068	4M310	4M526			4M527	4M529
		4B067	4B068	4F093	6M497	7,82	Bangia		3M073
7,42	Chaetoceras			3M057			Porphyra	4M158	4M159
	Coscinodiscus			4M153				4B055	6M313
	Cyclotella		3M021	3M096			PORPHYRIDACEAE		6M554
	Skeletonema	3M021	3M057	3F046	7,83		Laurencia		4M411
	Thalassiosira		3M026	3M096	7,85		Gelidium		3M181
7,43	Nitzschia			4M339	7,86		Bosziella		4M398
	Phaeodactylum		3M099	3F050			Calliarthron		4M413
7,52	ZOOXANTHELLAE			6M529			Lithothamnion		4M107
7,53	Zoanthus			4M410			Porolithon		2M234
7,61	DINOPHYCEAE			3M197			Serraticardia		4M413
7,63	Exuviaella			3F017	7,87		Calliblepharis		4M387
	Prorocentrum			3M057			Chondrus		4M399
7,65	DINOFLAGELLATA	1M070	2M036	2M328			Gigartina		4M399
		2F031	3M017	3M097			Gracilaria		4M531
		3M136	3M139	3M148			Hypnea	4M277	4M533
		3M195	3M204	3M212			Meristotheca		4M387
7,66	Gonyaulax		3M035	3M036	3M149		Rissoella		3M181
		3M154					Tylotus		4M387
	Gymnodinium	2M137	2M138	3M058	7,88		Botryocladia	3M181	4M482
		3M143	3M196	4M378			Callithamnion		4M334
	Gyrodinium			3M162	7,89		Cryptopleura		4B054
	Noctiluca			3M155			Membranoptera		4M416
7,67	Peridinium	3M060	3M163	4M042			Polysiphonia	4M416	4M417
	Stylodinium			3M179			Stichothamnion		4M254
7,70	Euglena	3F053	3F058	3F059	3F071	7,91	MYXOPHYCEAE	2M031	3M019
		3F085	3F090	3F118	3F119			3B005	3B012
		3F121						3F088	3F117
	EUGLENACEAE		3F108	3F130				4B005	4B040
	EUGLENINEAE		3F006	3F036	7,92		Synechococcus		3F106
	Naupliticola	3F096	3F097	3F104	7,95		Anabaena	3F064	4F061
7,71	PHAEOPHYCEAE	4M025	4M412	4M414				4F089	
		4M415	4M418	4M421	4M470		Anacystis	3M066	3F098
		4M519	4M527	4M532		7,99	ALGAE, Misc.	2M167	2M170
									2B071

- | | | | | | | | |
|------|-----------------------------------|-------------------------|-------------|------|---------------------------------------------------------------------|-------------------|-------------|
| 7,99 | ALGAE, Misc. (Cont'd) | 2F040 | 2F056 | 8,97 | "FUNGI - AQUATIC; FUNGI AND VIRUSES PARASITIC IN AQUATIC ORGANISMS" | 1B019 | 1F001 |
| | 2F071 3M016 3M119 3M183 | | | | 1F002 4M488 6M466 | | |
| | 3M191 3F009 3F015 3F022 | | | 9,00 | EMBRYOPHYTA - GEN. | | 1G018 |
| | 3F061 3F074 3F101 3F103 | | | 9,07 | Sphagnum | | 4F095 |
| | 4M012 4M040 4M057 4M082 | | | 9,18 | Equisetum | | 4F096 |
| | 4M165 4M187 4M197 4M198 | | | 9,43 | Cymodocea | 4M324 | 4B047 |
| | 4M199 4M207 4M331 4M403 | | | | Halophila | | 4B047 |
| | 4M404 4M420 4M458 4M484 | | | | HYDROCHARITACEAE | | 4F128 |
| | 4M526 4B039 4B056 4B070 | | | | Lagarosiphon | | 6F230 |
| | 4F014 4F051 4F070 4F071 | | | | Posidonia | 4M324 4M492 | 4B047 |
| | 5B023 7M019 7M027 7M028 | | | | Potamogeton | | 4B047 4F097 |
| | 7M035 7B003 | | | | Thalassia | | 4M324 |
| 8,00 | FUNGI, Gen. | | 4B003 | | Zostera | 4M267 4M268 | 4M324 |
| 8,01 | BACTERIA | 1M065 1B028 1B030 1B033 | | | | 4M472 4B047 6M527 | |
| | 1G009 1G010 2M105 2M169 | | | 9,44 | Eichhornia | | 4F108 |
| | 2M229 2M360 2M372 2M373 | | | 9,46 | Scirpus | 2F005 | 2F093 |
| | 2M375 2M422 2B024 2B038 | | | 9,47 | Spartina | | 2B084 |
| | 2B063 2B096 2F014 2F047 | | | 9,50 | LEMNACEAE | | 4F077 |
| | 2F051 2F059 2F079 3M044 | | | | Pistia | | 4F108 |
| | 3M104 3M105 3M119 3M131 | | | 9,97 | HIGHER PLANTS - AQUATIC | | 2F053 |
| | 3M160 3M182 3M189 3M199 | | | | 2F075 4M260 4M346 | 4M383 | |
| | 3M200 3B011 3B028 3F047 | | | | 4M385 4M484 4F014 | 4F040 | |
| | 3F069 3F102 4M157 4B012 | | | | 4F049 4F092 4F103 | 5F003 | |
| | 4B021 4F114 6M216 6B057 | | | | 6F160 | | |
| | 6B230 6F276 7M020 7M021 | | | | | | |
| | 7B007 7G003 | | | | | | |
| | Bacterium 4M322 6B229 6F332 6F454 | | | | | | |
| | Clostridium | 4M293 | 6M392 | | | | |
| | Erysipelothrix | | 6B098 | | | | |
| | Escherichia | | 6M497 | | | | |
| | Gaffkya | 6M021 6M351 6M353 | | | | | |
| | Pseudomonas | 4M160 4M431 6F330 | | | | | |
| | | 6F336 6F349 | | | | | |
| | Salmonella | | 6M497 6F455 | | | | |
| | Streptococcus | | 2M374 6M497 | | | | |
| | Vibrio | 4M160 4M161 6B128 | | | | | |
| 8,11 | Ampullariella | | 4F054 | | | | |
| 8,23 | Labyrinthomyxa | | 6M461 | | | | |
| | Labyrinthula | | 4M472 | | | | |
| 8,32 | PHYCOMYCETES | 4M155 4M156 4F055 | | | | | |
| 8,33 | Chytridium | | 4B027 | | | | |
| | Chytriomycetes | | 4B028 | | | | |
| | Dermocystidium | 4M154 6M461 | | | | | |
| | Olpidium | | 4B027 | | | | |
| | Rhizophyidium | 4B027 4B028 | | | | | |
| | Thraustochytrium | 4M151 4M297 4B028 | | | | | |
| 8,34 | Lagenidium | | 4M153 | | | | |
| | Lagenisma | | 4M153 | | | | |
| | Pontisma | | 4M153 | | | | |
| 8,36 | Thalassomyces | | 3M152 | | | | |
| 8,37 | Saprolegnia | 4F120 6F016 | | | | | |
| | Schizochytrium | | 4M154 | | | | |
| 8,39 | Aplanopsis | | 4B026 | | | | |
| | Pythium | | 4B026 | | | | |
| 8,51 | ASCOMYCETES | | 1B028 | | | | |
| 8,58 | Mycosphaerella | | 4M473 | | | | |
| 8,94 | Candida | | 4B066 | | | | |
| | MONILIALES | | 4M471 | | | | |
| | Sterigmatomyces | | 4M535 | | | | |

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Subject Index

(b) Subject Index - Two-Digit Code

1 GENERAL (OCEANOGRAPHY, LIMNOLOGY, AND FISHERIES)

1.1 Expeditions 1M011
1M022 1M023 1M032 to
1M036 1M056 1M066 1M084
1M097 1M101 1M129 1M130
1M131 1M133 1M145 1M149
1M153 1M162 1G002 5M116
5M117

1.2 Navigation 1M002
1M120 1M124 1M125 1B020

1.3 Institutes and Organizations 1M001
1M003 1M021 1M022 1M023
1M028 1M030 1M037 1M039
1M043 1M047 1M048 1M050
1M052 1M067 1M090 1M093
1M095 1M098 1M107 1M114
to 1M118 1M123 1M126
1M127 1M140 1M144 1M146
1M158 to 1M161 1M163
1M164 1M165 1B007 1B009
1B011 1B029 1B033 1B037
1B048 1B049 1B054 to
1B057 1B061 1F013 1F014
1F017 1F021 1F022 1G006
1G012 1G014 1G023 1G024
2M158 2M325 2M344 2M359
2M413 2B102 5M044 5M117
5B036 6M292 7M015 7B025
7G046

1.4 General phenomena 1M029
1M040 1M148 1M156 1M157
6M141

1.5 General apparatus 1M010
1M087 1M094 1M096 1M099
1M100 1M112 1M128 1M130
1M150 1M151 1M152 1M154
1B004 1B005 1B018 1B022
1B058 2M003 2M113 2M397
5M003 5M018 5M022 5M048
5M049 5B004 5B005

1.6 General books 1M013
1M018 1M025 1M031 1M044

1M049 1M053 1M054 1M058
1M060 1M064 1M070 1M072
1M076 1M108 1M109 1M121
1M122 1M141 1M142 1M147
1B001 1B006 1B012 1B013
1B014 1B016 1B019 1B023
1B025 1B027 1B028 1B030
1B031 1B032 1B038 1B042
1B051 1B060 1F001 1F004
1F005 1F008 1F011 1F012
1F015 1F018 1F020 1G001
1G003 1G004 1G009 1G011
1G012 1G013 1G015 to
1G022 2B076 2B090 3B035
4M027

2 PHYSICAL OCEANOGRAPHY AND LIMNOLOGY

2.1 Practical aspects 1M005
1M059 1M061 1M078 1M079
1M089 1M132 1M133 1M135
1M136 1M140 1M149 1M153
1M162 2M002 2M042 2M056
2M090 2M092 2M100 2M101
2M102 2M139 2M183 2M236
2M301 to 2M324 2M332
2M333 2M336 2M337 2M355
2M358 2M362 2M436 2B017
2B080 2B083 7M038

2.3 Submarine topography 1M081
1F018 1F019 2M001 2M012
2M018 2M044 2M060 2M070
2M073 2M078 2M080 2M082
2M088 2M089 2M091 2M093
2M094 2M099 2M103 to
2M106 2M110 2M111 2M120
2M123 2M124 2M126 2M127
2M134 2M136 2M140 2M144
2M146 2M148 2M149 2M168
2M184 2M185 2M190 2M195
2M196 2M206 2M209 2M210
2M211 2M218 2M224 2M225
2M226 2M229 2M234 2M235
2M238 2M242 2M253 2M262
2M267 2M272 2M274 2M277

- | | | | | | | | |
|-------|----------------------------------|-------|-------|-------------|------------------------------------|-------|-------|
| 2M282 | 2M288 | 2M291 | 2M292 | 2F077 | 2F081 | 2F082 | 2F083 |
| 2M295 | 2M346 | 2M347 | 2M348 | 2F087 | 2F089 | 2F091 | to |
| 2M356 | 2M364 | 2M368 | 2M395 | 2F094 | 2G001 | 4B044 | 6B104 |
| 2M396 | 2M398 | 2M399 | 2M400 | | | | |
| 2M402 | 2M404 | to | 2M407 | 2.6 | Structure, dynamics and | | 1M075 |
| 2M414 | 2M415 | 2M418 | 2M419 | circulation | 1M088 | 1M119 | 2M004 |
| 2M420 | 2M429 | 2M431 | 2M437 | | 2M010 | 2M011 | 2M014 |
| 2B004 | 2B011 | 2B012 | 2B033 | | 2M017 | 2M019 | 2M020 |
| 2B040 | 2B051 | 2B054 | 2B061 | | 2M029 | 2M033 | 2M037 |
| 2B066 | 2B073 | 4M053 | 4M058 | | 2M048 | 2M049 | 2M051 |
| 4M074 | 4M233 | 4M521 | 4B018 | | 2M054 | 2M055 | 2M057 |
| 4B022 | 4F001 | 4F013 | | | 2M066 | 2M068 | 2M069 |
| | | | | | 2M076 | 2M081 | 2M083 |
| 2.4 | Physics of sea and fresh water | 1M024 | | | 2M087 | 2M097 | 2M098 |
| 1M026 | 1M029 | 2M117 | 2M122 | | 2M108 | 2M114 | 2M116 |
| 2M135 | 2M186 | 2M197 | 2M257 | | 2M128 | to | 2M133 |
| 2M350 | 2M382 | 2M384 | 2B003 | | to | 2M143 | 2M145 |
| 2B021 | 2B022 | 2B071 | 2F004 | | 2M150 | to | 2M155 |
| 4B022 | | | | | to | 2M165 | 2M178 |
| | | | | | 2M181 | 2M182 | 2M188 |
| 2.5 | Chemistry of sea and fresh water | 1M004 | | | 2M198 | 2M199 | 2M201 |
| 1M025 | 1M071 | 1B033 | 2M009 | | 2M204 | 2M205 | 2M208 |
| 2M016 | 2M017 | 2M030 | to | | 2M213 | 2M215 | 2M216 |
| 2M034 | 2M038 | 2M039 | 2M043 | | 2M220 | 2M221 | 2M222 |
| 2M047 | 2M059 | 2M061 | to | | 2M230 | 2M231 | 2M240 |
| 2M064 | 2M067 | 2M117 | 2M119 | | to | 2M252 | 2M255 |
| 2M121 | 2M137 | 2M138 | 2M156 | | 2M259 | 2M260 | 2M266 |
| 2M158 | to | 2M163 | 2M165 | | 2M269 | 2M270 | 2M273 |
| 2M166 | 2M168 | to | 2M177 | | 2M276 | 2M278 | to |
| 2M180 | 2M182 | 2M187 | 2M188 | | 2M284 | 2M286 | 2M287 |
| 2M189 | 2M192 | 2M193 | 2M194 | | 2M290 | 2M294 | 2M296 |
| 2M219 | 2M223 | 2M232 | 2M241 | | 2M330 | 2M331 | 2M338 |
| 2M255 | 2M256 | 2M271 | 2M275 | | 2M343 | 2M344 | 2M345 |
| 2M283 | 2M293 | 2M297 | 2M299 | | 2M353 | 2M354 | 2M357 |
| 2M300 | 2M326 | 2M328 | 2M335 | | 2M363 | 2M365 | 2M367 |
| 2M351 | 2M360 | 2M366 | 2M369 | | 2M376 | to | 2M381 |
| 2M371 | 2M373 | 2M386 | 2M387 | | 2M385 | 2M410 | to |
| to | 2M390 | 2M393 | 2M401 | | 2M416 | 2M417 | 2M421 |
| 2M403 | 2M408 | 2M424 | 2M429 | | 2M424 | 2M426 | 2M427 |
| 2M430 | 2M433 | 2M434 | 2M440 | | 2M432 | 2M435 | 2M438 |
| 2B005 | 2B007 | 2B010 | 2B013 | | 2B016 | 2B028 | 2B034 |
| 2B014 | 2B015 | 2B019 | 2B024 | 2.7 | Waves, tides and water level | | 1M064 |
| 2B031 | 2B032 | 2B035 | 2B037 | | 2M005 | 2M006 | 2M007 |
| 2B038 | 2B039 | 2B042 | 2B044 | | 2M035 | 2M040 | 2M046 |
| to | 2B047 | 2B049 | 2B051 | | 2M058 | 2M074 | 2M075 |
| to | 2B055 | 2B057 | 2B063 | | 2M079 | 2M084 | 2M085 |
| 2B067 | 2B068 | 2B069 | 2B073 | | 2M096 | 2M157 | 2M164 |
| 2B075 | 2B077 | 2B078 | 2B079 | | 2M201 | 2M202 | 2M207 |
| 2B082 | 2B083 | 2B086 | 2B091 | | 2M214 | 2M215 | 2M228 |
| 2B092 | 2B093 | 2B102 | 2B103 | | 2M327 | 2M329 | 2M334 |
| 2F006 | 2F008 | to | 2F011 | | 2M428 | 2B029 | 2B043 |
| 2F013 | 2F015 | to | 2F020 | | | | 2B060 |
| 2F024 | 2F027 | 2F028 | 2F030 | 2.8 | Ice | | 2M109 |
| 2F035 | 2F038 | 2F040 | 2F041 | | | | 2M143 |
| 2F043 | 2F044 | 2F048 | 2F049 | 2.9 | Coastal oceanography and limnology | | |
| 2F052 | 2F055 | 2F058 | 2F059 | | 2M118 | 2M233 | 2M239 |
| 2F060 | 2F062 | 2F069 | 2F075 | | | | 2M265 |

2M285 2M346 2M392 2B001
2B006 2B009 2B018 2B020
2B023 2B026 2B027 2B029
2B030 2B034 2B036 2B037
2B038 2B048 2B050 2B052
2B053 2B057 2B058 2B059
2B061 2B062 2B064 2B065
2B070 2B072 2B074 2B081
2B084 2B085 2B087 2B088
2B089 2B094 to 2B101
2F001 2F002 2F003 2F005
2F007 2F008 2F012 2F013
2F019 2F020 2F022 2F023
2F025 to 2F029 2F032
to 2F037 2F039 2F042
2F043 2F045 2F046 2F047
2F050 2F051 2F052 2F054
2F056 2F057 2F063 to
2F068 2F070 to 2F074
2F078 2F080 2F084 to
2F090 2F095 3F126 4F013
5B028

3 PLANKTON

3.1 General

1M062
2M150 2M392 2M394 2B056
2F003 3M018 3M027 3M044
3M093 3M106 3M110 3M117
3M130 3M140 3M156 3M164
3M166 3M173 3M180 3M184
3M189 3M194 3M198 3M201
3M202 3M203 3M218 3M234
3B001 3B007 3B010 3B011
3B017 3B018 3B019 3B023
3B024 3B025 3B027 3B034
3B037 3F016 3F019 3F051
3F126 4M011 6F010

3.2 Zooplankton

1M072
1M137 1M139 1M147 1M156
1B036 1F005 2M086 2M167
2M391 3M002 to 3M005
3M007 3M009 3M010 3M011
3M015 3M020 3M023 3M024
3M028 3M037 3M040 3M042
3M043 3M045 3M047 to
3M052 3M056 3M061 3M062
3M064 3M065 3M069 3M071
3M072 3M075 3M076 3M078
to 3M081 3M083 to
3M091 3M094 3M095 3M101
3M102 3M103 3M107 3M112
3M114 3M115 3M120 3M121
3M123 3M125 to 3M130
3M133 3M134 3M137 3M138
3M145 3M146 3M152 3M157
3M158 3M161 3M164 3M165
3M166 3M168 to 3M172

3M174 3M175 3M177 3M178
3M185 to 3M188 3M193
3M205 3M213 3M214 3M216
3M217 3M219 to 3M233
3B009 3B015 3B021 3B022
3B029 3B030 3F001 3F002
3F004 3F005 3F013 3F014
3F018 3F020 3F021 3F025
3F026 3F033 3F035 3F037
3F039 3F044 3F045 3F048
3F054 3F062 3F066 3F067
3F070 3F080 to 3F084
3F096 3F097 3F104 3F113
3F116 3F134 4M018 4M021
4M030 4M087 4M164 4M179
4M234 4M454 4M537 4F029
4F066 6M441 6M498 6F176

3.3 Phytoplankton

2M036
2M137 2M138 2M293 2M328
2B081 2F031 3M001 3M008
3M017 3M019 3M021 3M026
3M032 3M035 3M037 3M054
3M055 3M057 to 3M060
3M063 3M066 3M067 3M070
3M092 3M096 3M097 3M108
3M116 3M119 3M124 3M135
3M136 3M139 3M141 to
3M144 3M148 to 3M151
3M153 3M154 3M155 3M162
3M163 3M167 3M176 3M179
3M183 3M190 3M191 3M195
3M196 3M197 3M204 3M206
to 3M212 3B002 to
3B006 3B008 3B012 3B016
3B026 3B031 3B032 3B036
3F003 3F007 3F008 3F010
3F011 3F012 3F014 3F015
3F020 3F022 3F023 3F024
3F027 3F028 3F029 3F036
3F041 3F042 3F043 3F049
3F050 3F052 3F053 3F055
to 3F061 3F064 3F065
3F068 3F071 to 3F079
3F085 to 3F090 3F092
to 3F095 3F098 to
3F101 3F103 3F105 to
3F111 3F117 to 3F124
3F127 to 3F133 3F135
3G001 4M042 4M153 4B077
4F031 4F032 6M497 7G023

3.4 Nannoplankton

1M044
1M065 3M006 3M044 3M104
3M105 3M113 3M118 3M131
3M182 3M183 3M199 3M200
3B028 3F047 3F069 3F091
3F102 4M157 6M497

3.5 Productivity

2B041 3M001 3M013 3M014 2M145
 3M034 3M068 3M098 3M099
 3M109 3M122 3M124 3M132
 3M192 3M204 3M215 3B014
 3B018 3B020 3B033 3F031
 6M106

6M373 6M427 6M513 6M530
 6M545 6M115 6B263 6F177
 6F192 6F279 7M030

4 BENTHOS

4.1 General

3F069
 4M012 4M023 4M024 4M026
 4M056 4M138 4M148 4M260
 4M261 4M269 4M272 4M282
 4M319 4M344 4M346 4M352
 4M361 4M381 4M383 4M384
 4M385 4M481 4M485 4M495
 4M518 4M520 5M521 4M538
 4B012 4B045 4B046 4F026
 4F039 4F040 4F057 4F081
 4F088 4F106 4F110 4F303
 6M343 6M344 6B024 6B244

4.3 Zoobenthos - distribution and ecology

1M155
 1B036 2M414 3M147 4M010
 4M029 4M033 4M036 4M038
 4M044 4M051 4M052 4M061
 4M063 4M074 4M101 4M102
 4M105 4M107 4M108 4M118
 4M120 4M129 4M133 4M144
 4M146 4M169 4M195 4M201
 4M202 4M220 4M221 4M225
 4M228 4M233 4M234 4M242
 4M244 4M249 4M252 4M253
 4M259 4M263 4M266 4M267
 4M268 4M270 4M273 4M274
 4M276 4M284 4M290 4M296
 4M300 4M301 4M303 4M304
 4M306 4M307 4M314 4M315
 4M321 4M343 4M345 4M348
 4M350 4M351 4M364 4M366
 4M368 4M382 4M397 4M444
 to 4M448 4M450 4M460
 4M463 4M464 4M467 4M469
 4M476 4M477 4M479 4M480
 4M490 4M491 4M493 4M495
 4M500 to 4M503 4M505
 to 4M510 4M513 4M514
 4M517 4M523 4M534 4M537
 4B002 4B007 4B008 4B009
 4B014 4B015 4B017 4B025
 4B031 4B048 4B051 4B052
 4B053 4B060 4B061 4B062
 4B065 4B070 4B072 4B073
 4B075 4B078 4B079 4B080
 4B082 4B084 4F002 4F004
 4F006 to 4F010 4F016
 4F018 4F022 4F025 4F030
 4F045 4F047 4F049 4F056
 4F076 4F083 4F099 4F104
 4F107 4F121 4F125 4F126
 4F129 4F131 4F133 6M032
 6M035 6M036 6M039 6M090
 6M096 6M154 6M161 6M228
 6M242 6M282 6M301 6M332
 6M333 6M334 6M370 6M376
 6M381 6M392 6M442 6M473
 6M526 6M528 6M529 6B028
 6B119 6B130 6B223 6B256
 6B263 6B264 6F009 6F140
 6F383 7G005

4.2 Zoobenthos - systematics and development

1M016
 1M060 1M074 1M086 1M155
 1B001 4M009 4M021 4M028
 4M032 4M034 4M035 4M038
 4M043 4M045 4M047 4M048
 4M064 4M065 4M066 4M067
 4M084 4M090 4M094 4M095
 4M100 4M103 4M104 4M106
 4M109 4M111 4M113 to
 4M117 4M121 4M142 4M143
 4M145 4M162 4M180 4M182
 4M188 4M191 4M206 4M208
 4M209 4M222 4M223 4M224
 4M226 4M231 4M232 4M235
 4M237 to 4M240 4M252
 4M257 4M258 4M262 to
 4M265 4M276 4M278 4M285
 4M286 4M290 4M291 4M299
 4M307 4M309 4M311 4M312
 4M316 4M318 4M327 4M328
 4M329 4M341 4M358 4M359
 4M360 4M362 4M365 4M367
 4M369 4M377 4M386 4M388
 4M396 4M429 4M430 4M432
 4M449 4M455 to 4M459
 4M461 4M462 4M475 4M478
 4M483 4M489 4M512 4M515
 4M516 4M524 4M536 4M539
 4B007 4B025 4B041 4B064
 4B072 4B076 4F015 4F019
 4F023 4F027 4F033 4F043
 4F046 4F050 4F084 to
 4F087 4F100 4F101 4F102
 4F122 6M016 6M020 6M022
 6M029 6M090 6M096 6M155
 6M176 6M177 6M213 6M218
 6M239 6M240 6M291 6M339

4.4 Zoobenthos - physiology and behaviour

1M016 2M394 2B054 3F063
 4M001 to 4M006 4M013
 to 4M017 4M019 4M020
 4M022 4M031 4M046 4M049
 4M050 4M054 4M064 4M068
 to 4M073 4M075 to
 4M081 4M083 4M085 4M086

4.5 Phytobenthos

- | | | | | | | | |
|---------------------------------|-------|-------|-------|------------------------------|-------|-------|-------|
| 5M073 | 5M074 | 5M077 | 5M083 | 6M007 | 6M008 | 6M011 | 6M012 |
| 5M085 | 5M090 | 5M095 | 5M096 | 6M013 | 6M017 | 6M038 | 6M042 |
| 5M105 | 5M110 | 5M121 | 5M123 | 6M050 | 6M051 | 6M053 | 6M057 |
| 5B004 | 5B021 | 5B024 | 5B025 | 6M071 | to | 6M074 | 6M094 |
| 5B033 | 5F006 | 5F007 | 5F017 | 6M105 | 6M126 | 6M135 | 6M138 |
| 5G001 | 5G002 | 6M160 | 6M162 | 6M143 | 6M149 | 6M153 | 6M164 |
| 6M193 | 6M376 | 6M448 | 6M449 | 6M172 | 6M173 | 6M185 | 6M188 |
| 6B068 | 6B069 | 6B283 | 6F030 | 6M190 | 6M197 | 6M198 | 6M204 |
| 6F051 | 7B014 | | | 6M235 | 6M236 | 6M238 | 6M250 |
| | | | | 6M263 | 6M264 | 6M265 | 6M273 |
| | | | | 6M279 | 6M280 | 6M283 | 6M289 |
| | | | | 6M293 | 6M296 | 6M297 | 6M298 |
| | | | | 6M305 | 6M308 | 6M323 | 6M325 |
| | | | | 6M327 | 6M337 | 6M338 | 6M350 |
| | | | | 6M354 | 6M358 | 6M393 | 6M398 |
| | | | | 6M409 | 6M416 | 6M419 | 6M423 |
| | | | | 6M460 | 6M468 | 6M478 | 6M479 |
| | | | | 6M480 | 6M499 | 6M500 | 6M502 |
| | | | | 6M507 | 6M511 | 6M534 | to |
| | | | | 6M537 | 6M539 | 6M548 | 6M551 |
| | | | | 6B038 | 6M092 | 6B093 | 6B099 |
| | | | | 6B105 | 6B106 | 6B108 | 6B109 |
| | | | | 6B110 | 6B114 | 6B122 | 6B132 |
| | | | | 6B133 | 6B136 | 6B140 | to |
| | | | | 6B143 | 6B148 | 6B154 | 6B165 |
| | | | | 6B166 | 6B185 | 6B186 | 6B193 |
| | | | | 6B196 | 6B200 | 6B216 | 6B219 |
| | | | | 6B232 | 6B241 | 6B248 | 6B268 |
| | | | | 6B270 | 6B279 | 6B280 | 6F012 |
| | | | | 6F029 | 6F033 | 6F052 | 6F061 |
| | | | | 6F063 | 6F075 | 6F089 | 6F108 |
| | | | | 6F109 | 6F115 | 6F127 | 6F131 |
| | | | | 6F135 | 6F142 | 6F143 | 6F150 |
| | | | | 6F151 | 6F168 | 6F178 | 6F181 |
| | | | | 6F182 | 6F183 | 6F186 | 6F206 |
| | | | | 6F210 | 6F221 | 6F226 | 6F227 |
| | | | | 6F228 | 6F287 | 6F288 | 6F351 |
| | | | | 6F366 | 6F367 | 6F376 | 6F381 |
| | | | | 6F384 | 6F388 | 6F389 | 6F390 |
| | | | | 6F392 | 6F408 | 6F415 | 6F416 |
| | | | | 6F421 | 6F441 | 6F442 | 6F458 |
| | | | | 6G001 | | | |
| 5.4 Grounds and fishing surveys | | | 1M068 | 6.2 Distribution and ecology | | | 1B036 |
| 1F016 | 5M001 | 5M004 | 5M005 | 1G020 | 5M011 | 5B016 | 5F017 |
| 5M006 | 5M013 | 5M035 | 5M039 | 6M006 | 6M025 | 6M026 | 6M035 |
| 5M040 | 5M041 | 5M044 | 5M045 | 6M094 | 6M095 | 6M134 | 6M135 |
| 5M050 | 5M053 | 5M064 | 5M071 | 6M136 | 6M141 | 6M143 | 6M146 |
| 5M075 | 5M077 | 5M078 | 5M080 | 6M147 | 6M149 | 6M153 | 6M156 |
| 5M081 | 5M086 | 5M087 | 5M088 | 6M161 | 6M162 | 6M184 | 6M187 |
| 5M091 | 5M094 | 5M096 | 5M098 | 6M191 | 6M199 | 6M200 | 6M201 |
| 5M103 | 5M107 | 5M108 | 5M112 | 6M203 | 6M208 | 6M225 | 6M230 |
| 5M113 | 5M119 | 5M122 | 5B006 | 6M244 | 6M275 | 6M278 | 6M281 |
| 5B007 | 5B009 | 5B011 | 5B022 | 6M290 | 6M302 | 6M305 | 6M315 |
| 5B028 | 5B029 | 5F001 | 5F003 | 6M318 | 6M345 | 6M358 | 6M360 |
| 5F004 | 5F005 | 5F013 | to | 6M361 | 6M366 | 6M369 | 6M379 |
| 5F016 | 6M336 | 6M386 | 6M517 | 6M382 | 6M384 | 6M404 | 6M406 |
| | | | | 6M412 | 6M414 | 6M416 | 6M429 |
| | | | | 6M430 | 6M439 | 6M456 | 6M457 |
| | | | | 6M467 | 6M468 | 6M470 | 6M471 |
| | | | | 6M472 | 6M474 | 6M475 | 6M483 |
| 5.5 Fish Technology | | | 5M124 | | | | |
| 6M427 | 6B128 | | | | | | |
| 5.6 Economics of fishing | | | 5M002 | | | | |
| 5M009 | 5M023 | 5M050 | 5M051 | | | | |
| 5M054 | 5M072 | 5M099 | 5M100 | | | | |
| 5M111 | 5B002 | 5B010 | 5B042 | | | | |
| 6M386 | | | | | | | |
| 6 AQUATIC STOCKS | | | | | | | |
| 6.0 General Biology | | | 1M063 | | | | |
| 1F012 | 5F002 | 6M044 | 6M101 | | | | |
| 6M102 | 6M104 | 6M123 | 6M124 | | | | |
| 6M142 | 6M174 | 6M195 | 6M202 | | | | |
| 6M205 | 6M266 | 6M268 | 6M270 | | | | |
| 6M295 | 6M307 | 6M310 | 6M317 | | | | |
| 6M319 | 6M367 | 6M374 | 6M396 | | | | |
| 6M403 | 6M408 | 6M431 | 6M432 | | | | |
| 6M434 | 6M455 | 6M458 | 6M482 | | | | |
| 6M486 | 6M491 | 6M493 | 6M505 | | | | |
| 6M508 | 6M531 | 6M533 | 6M537 | | | | |
| 6M539 | 6M545 | 6M546 | 6M563 | | | | |
| 6M569 | 6B004 | 6B079 | 6B121 | | | | |
| 6B159 | 6B160 | 6B165 | 6B178 | | | | |
| 6B179 | 6B182 | 6B258 | 6F018 | | | | |
| 6F036 | 6F066 | 6F083 | 6F126 | | | | |
| 6F128 | 6F133 | 6F184 | 6F225 | | | | |
| 6F237 | 6F240 | 6F259 | 6F322 | | | | |
| 6F343 | 6F347 | 6F359 | 6F365 | | | | |
| 6F366 | 6F390 | 6F393 | 6F395 | | | | |
| 6F413 | 6F414 | 6F422 | | | | | |
| 6.1 Systematics | | | 1M049 | | | | |
| 1B016 | 1F009 | 1F010 | 5M011 | | | | |

6M492 6M494 6M501 6M502
 6M504 6M517 6M518 6M521
 6M525 6M527 6M532 6M534
 6M540 6M544 6M547 6M564
 6B017 6B018 6B020 6B021
 6B032 6B034 6B041 6B042
 6B085 6B093 6B112 6B125
 6B163 6B176 6B177 6B180
 6B181 6B201 6B249 6B268
 6B271 6F009 6F010 6F011
 6F014 6F029 6F032 6F040
 6F042 6F043 6F044 6F049
 6F053 6F060 6F061 6F065
 6F080 6F108 6F115 6F116
 6F147 6F154 6F158 6F171
 6F175 6F176 6F185 6F202
 6F220 6F224 6F234 6F242
 6F247 6F255 6F275 6F285
 6F293 6F331 6F351 6F357
 6F358 6F363 6F368 6F373
 6F376 6F382 6F388 6F389
 6F391 6F400 6F415 6F435
 6G003

6.3 Physiology and behaviour

1M077
 2M034 2M174 2B054 2B092
 4M089 4M098 5M065 5B013
 5B017 6M001 6M002 6M007
 6M011 6M012 6M015 6M023
 6M024 6M037 6M041 6M045
 6M048 6M049 6M052 6M055
 6M058 6M059 6M075 6M089
 6M093 6M097 6M099 6M100
 6M103 6M107 6M125 6M127
 6M128 6M131 6M134 6M144
 6M145 6M152 6M157 6M160
 6M165 6M168 6M169 6M170
 6M175 6M178 6M180 6M183
 6M184 6M191 6M196 6M201
 6M206 6M207 6M211 6M216
 6M219 6M223 6M232 6M247
 6M248 6M255 6M256 6M260
 6M262 6M264 6M267 6M269
 6M271 6M274 6M277 6M284
 6M286 6M287 6M288 6M299
 6M300 6M304 6M311 6M316
 6M326 6M328 6M335 6M337
 6M340 6M342 6M352 6M355
 6M356 6M357 6M359 6M371
 6M375 6M377 6M384 6M385
 6M388 to 6M391 6M394
 6M395 6M399 6M411 6M413
 6M415 6M417 6M418 6M424
 6M426 6M428 6M430 6M435
 6M436 6M440 6M443 to
 6M454 6M476 6M478 6M479
 6M485 6M492 6M503 6M519
 6M520 6M538 6M541 6M542
 6M543 6M549 6M550 6M552

6M557 6M560 6M561 6M562
 6M568 6B010 6B022 6B026
 6B027 6B028 6B030 6B031
 6B033 6B035 6B036 6B043
 6B044 6B053 6B054 6B056
 6B058 6B059 6B060 6B070
 6B072 6B073 6B075 6B077
 6B081 6B091 6B096 6B100
 to 6B104 6B109 6B110
 6B111 6B113 6B117 6B123
 6B124 6B126 6B127 6B129
 6B131 6B134 6B135 6B137
 6B139 6B144 to 6B147
 6B151 6B152 6B153 6B156
 6B157 6B158 6B164 6B167
 6B169 6B173 6B174 6B175
 6B183 6B184 6B187 6B190
 6B191 6B196 to 6B199
 6B201 6B205 6B212 6B214
 6B215 6B217 6B218 6B220
 6B222 6B226 6B233 6B235
 to 6B239 6B243 6B248
 6B253 6B255 6B262 6B267
 6B273 6B274 6B276 6B279
 to 6B284 6F004 to
 6F007 6F015 6F022 6F023
 6F024 6F027 6F028 6F031
 6F032 6F034 6F035 6F037
 to 6F040 6F046 6F047
 6F052 6F057 6F058 6F062
 6F067 6F072 6F081 6F082
 6F088 6F090 to 6F095
 6F100 6F102 6F105 6F106
 6F111 6F114 6F117 6F118
 6F120 6F122 to 6F125
 6F132 6F134 6F136 6F137
 6F138 6F141 6F144 6F145
 6F148 6F149 6F150 6F152
 6F155 6F157 6F162 to
 6F167 6F169 6F172 6F173
 6F174 6F188 6F191 6F193
 6F195 to 6F198 6F201
 6F203 6F204 6F205 6F211
 6F212 6F213 6F215 6F216
 6F217 6F221 6F222 6F229
 6F232 6F233 6F239 6F253
 6F260 to 6F268 6F272
 6F273 6F274 6F280 6F283
 6F284 6F286 6F289 6F294
 6F295 6F296 6F298 6F311
 6F315 6F316 6F317 6F324
 to 6F328 6F334 6F340
 6F344 6F348 6F356 6F360
 6F362 6F363 6F369 6F370
 6F371 6F377 to 6F380
 6F394 6F396 6F397 6F398
 6F401 6F408 to 6F411
 6F417 6F419 6F432 6F433
 6F437 6F443 6F445 6F446

- 6F456 6F457 7M018 7M025
- 6.4 Parasites, diseases, abnormalities**
- 1B012 1B042 1F001 5B035
 6M009 6M010 6M018 to
 6M021 6M046 6M054 6M057
 6M063 6M064 6M065 6M067
 6M068 6M076 to 6M088
 6M151 6M171 6M181 6M182
 6M186 6M189 6M221 6M226
 6M227 6M258 6M259 6M261
 6M272 6M294 6M329 6M330
 6M351 6M353 6M372 6M380
 6M422 6M425 6M437 6M438
 6M461 6M462 6M463 6M477
 6M515 6M516 6M522 6B011
 6B012 6B013 6B019 6B039
 6B045 to 6B049 6B051
 6B052 6B057 6B094 6B097
 6B098 6B120 6B130 6B138
 6B170 6B203 to 6B211
 6B224 6B227 to 6B230
 6B240 6B242 6B245 6B247
 6B250 6B251 6B252 6B254
 6B261 6B277 6B278 6F001
 6F003 6F016 6F017 6F054
 6F055 6F056 6F069 6F070
 6F071 6F073 to 6F079
 6F084 to 6F087 6F101
 6F107 6F110 6F119 6F146
 6F159 6F161 6F170 6F179
 6F180 6F193 6F194 6F207
 6F208 6F209 6F251 6F252
 6F269 6F276 6F281 6F299
 6F309 6F310 6F313 6F314
 6F320 6F321 6F323 6F330
 6F332 6F333 6F336 6F337
 6F338 6F349 6F352 6F353
 6F385 6F386 6F387 6F412
 6F426 6F427 6F428 6F434
 6F439 6F448 to 6F455
 7B007
- 6.5 Stock fluctuations and population studies**
- 5M012 5M019 5M021 5M024
 5M040 5M046 5M052 5M061
 5M076 5M079 5M109 5B015
 5B031 6M003 6M027 6M033
 6M047 6M107 6M108 to
 6M122 6M129 6M139 6M142
 6M158 6M166 6M194 6M210
 6M249 6M266 6M278 6M291
 6M292 6M301 6M309 6M320
 6M324 6M325 6M332 6M347
 6M348 6M387 6M397 6M428
 6M432 6M433 6M435 6M486
 6M487 6M488 4M509 6M524
 6M536 6M552 6M565 6M566
- 6B002 6B003 6B014 6B015
 6B029 6B035 6B036 6B041
 6B061 to 6B069 6B076
 6B079 6B161 6B171 6B172
 6B246 6B272 6B275 6F008
 6F037 6F041 6F046 6F050
 6F065 6F129 6F153 6F172
 6F185 6F242 6F257 6F258
 6F284 6F285 6F322 6F331
 6F335 6F345 6F357 6F361
 6F364 6F397 6F402 6F420
 6F425 6F443 7B010
- 6.6 Selection by fishing gear**
- 5B003 6M291 6F030 5M085
- 6.7 Marking**
- 6M139 6M140 6M161 6M165
 6M331 6M332 6M341 6M365
 6M415 6M489 6M495 6M566
 6M567 6B015 6B055 6B116
 6B149 6B150 6B187 6F030
 6F045 6F048 6F104 6F154
 6F341 6F423
- 6.8 Fisheries for particular species or groups**
- 5M001 5M005 5M013 5M019
 5M020 5M026 5M028 5M029
 5M036 to 5M038 5M042
 5M052 5M060 5M065 5M069
 5M070 5M075 5M076 5M082
 5M083 5M084 5M093 5M104
 5M114 5M115 5M120 5M123
 5M125 5B001 5B027 5B031
 5B032 6M047 6M096 6M104
 6M270 6M317 6M322 6M346
 6M349 6M362 6M383 6M400
 6M402 6M405 6M407 6M427
 6M496 6M566 6B002 6B259
 6B260 6F064 6F083 6F103
- 6.9 Hatcheries, aquaria, culture**
- 1F015 2F037 2F052 4M044
 4B083 4F133 5M006 5M056
 5B006 5B013 5B020 5B026
 5B027 5F008 to 5F012
 5F014 6M066 6M075 6M098
 6M106 6M130 6M155 6M159
 6M167 6M224 6M246 6M306
 6M420 6M449 6M459 6M484
 6M514 6M570 6B001 6B002
 6B060 6B107 6B118 6B144
 6B162 6B188 6B192 6B202
 6B203 6B204 6B213 6B221
 6B234 6B235 6B244 6B249
 6B257 6B259 6B262 6B264
 6B265 6B266 6B282 6F013
 6F021 6F025 6F026 6F041

6F051	6F068	6F082	6F099	7M013	7M016	7M029	7M030
6F103	6F156	6F187	6F190	7M037	7B004	7B007	7B009
6F199	6F209	6F214	6F218	7B011	7B023	7B024	7F003
6F219	6F230	6F231	6F233	7G008	7G009	7G010	7G031
6F235	6F236	6F238	6F241	7G035			
6F243	to	6F246	6F248				
6F249	6F250	6F254	6F256	7.4	Documentation methods, libraries, etc.		
6F271	6F277	6F278	6F282				7G053
6F291	6F292	6F301	to	7.5	Terminology, notation, definitions		
6F308	6F312	6F318	6F319		7M005	7M035	7B005 7G025
6F335	6F339	6F342	6F344		7G036	7G050	
6F346	6F350	6F354	6F355	7.6	Legislation		
6F360	6F361	6F364	6F372				6M364
6F374	6F375	6F377	6F399		7M002	7M003	7M004 7M007
6F403	to	6F406	6F422		7M010	7M031	7M032 7M034
6F424	6F429	6F430	6F431		7M036	7B002	7B012 7F001
6F436	6F438	6F440	6F444		7F002		
6F447	6F459						

7 MISCELLANEOUS AND AUXILIARIES

7.1 Mathematical and statistical methods

1B051	2M183	2M436	7M038
7G002	7G007	7G016	7G018
7G019	7G037	to	7G041
7G047	7G048	7G051	7G052

7.2 General

			1M055
1M076	1B047	1B050	1F006
1G005	1G025	1G026	1G027
2M020	2M036	2M037	2M045
2M061	2M067	2M071	2M112
2M157	2M171	2M172	2M173
2M191	2M193	2M194	2M263
2M264	2M387	2M393	2M401
2M403	2M409	2M425	2B002
2B007	2B008	2B014	2B025
2B035	2B077	2B086	2B089
2B093	2F001	2F017	2F021
2F063	2F076	4M060	5M027
5M072	5B020	5B029	6M034
6M214	6M285	6M343	6M363
6M481	6M510	6M528	6B025
6B029	6B050	6B061	6B062
6B063	6B067	6F160	6F270
6F329	6G002	7M001	7M006
7M008	7M015	7M019	7M021
7M023	7M026	7M027	7M028
7M033	7B001	7B006	7B013
7B015	to	7B021	7B025
7B026	7G001	7G003	7G004
7G006	7G011	to	7G015
7G017	7G020	to	7G024
7G026	to	7G029	7G032
7G033	7G034	7G042	7G043
7G044	7G049		

7.3 Special bibliographies

1M106	7M009	7M011	7M012
-------	-------	-------	-------

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Subject Index

(b) Subject Index - Physical Oceanography

551.46	PHYSICAL OCEANOGRAPHY, SUBMARINE TOPOGRAPHY				1M06
	:002 (Documentation)			7M037	7B022
	:01 (Bibliography)				1M057
		7M011	7M012	7M013	7M014
		7M029	7B009		
	:06 (Societies, Institutions)				1M050
		1M075	1M116	1M117	1M126
		1M127	1M146	1M158	1B057
		7M008			
	:06(100) (International organizations)				1M028
		1M038	1M039	1M047	1M052
		1M082	1M102	1M110	1M111
		1M118	1M144	1M159	1B009
		1B049	1G012	1G023	2M156
		2M325	2M344		
(02)	Books, Handbooks, Textbooks				1M013
		1M121	1M122	2M349	2M350
(03)	Encyclopaedias. Dictionaries. Glossaries		7M005	7G025	7G036
(042)	Lectures. Popular articles				1M100
(047)	Projects. Reports. Case studies				1M001
		1M022	1M023	1M030	1M043
		1M067	1M084	1M140	1M160
		1M163	2M413	7M007	
(083.1)	Rules and instructions for observers			2M183	2B017
(083.3)	Units, notations and scales				1M120
(083.4)	Tables for reduction and computation				2M436
(084.4)	Atlases			2M151	2M348
551.46.0	GENERAL ASPECTS OF PHYSICAL OCEANOGRAPHY			1M117	7M038
.06	<u>Observational data</u>				1M005
		1M006	1M007	1M008	1M009
		1M102	1M135	2M139	2M322
.062	Periodically collected observations. Lists referring to regular stations or lines			2M042	2M337
.062.5	Temperature, salinities (Chlorinities) densities and dynamic depths		1M132	2M320	2M321
.065	Incidentally collected observations. Data of expeditions, cruises and individual voyages				1M032
		1M033	1M034	1M035	1M036
		1M056	1M078	1M101	1M133
		1M134	1M136	1M149	1M153
		1M162	2M086	2M087	2M100

		2M101	2M102	2M236	2M301
		to	2M320	2M323	2M324
		2M336	2M339	2M358	
551.46.065.5	Temperatures, salinities (chlorinities), densities and dynamic depths				2M355
.07	<u>Oceanographic laboratories and field work.</u> <u>Expeditions and cruises. See also</u> <u>551.46.08</u>				1M128
		2M090	2M264	2B090	2B091
.071:656.6	Navigational aspects	1M124	1M125	1M154	1B020
.072	Models. Model experiments			2M181	2M357
.073	Floating establishments for oceanographic research. Oceanographic research vessels	1M002	1M129	1M131	1M145
.073-52	Automatic floating stations			1M089	2M113
.077	Diving apparatus and vehicles				1M087
.		1M094	1M096	1M099	1M130
		1M150	1B020	2M003	2M397
.078	Apparatus for taking samples of sea water				2B080
.079	Auxiliary equipment		1M151	1B004	1B005
:621.397(26.03)	Underwater television			1B018	2M263
:77.058.2	Underwater photography				1M010
		1M081	1M112	1M152	1B022
.08	<u>Instruments for oceanographic field</u> <u>observations and their use</u>				2M002
		2M092	2M347	2M362	2B073
.081	Instruments for measuring sea levels.				
	Tide gauges		2M013	2M095	2M096
.082	Instruments for measuring depth and pressure				2M206
:531.719.35	Echo-sounding			2M136	2M396
.083	Instruments for measuring physical quantities in sea water				2M275
.083:534	Instruments for measuring acoustical phenomena in the sea				1M026
:535	Instruments for measuring radiation in and optical properties of the sea			2B021	2B022
:621.317.7	Instruments for measuring electrical properties. Measuring salinity <u>in</u> <u>situ electrically</u>				2M423
.085	Instruments for measuring currents (including drift bottles and the like)				1M088
		2M024	2M162	2M186	2M287
.086	Instruments for measuring waves. Wave meters	2M013	2M085	2M157	2B043
.087	Instruments for measuring sea temperatures				2M122
		2M135	2M332	2M333	2B022
.088	Suspension meters and samplers			2B003	2F004
.09	<u>Applied oceanography</u>				2M045
:628.5	Pollution and fouling of the seas				1M020
		1M021	1M025	1M070	1M071
		1B033	1B034	1B035	2M009
		2M017	2M030	2M032	2M033
		2M037	2M038	2M062	2M063
		2M067	2M158	2M159	2M160
		2M163	2M166	2M169	2M171
		2M172	2M174	2M175	2M176
		2M177	2M193	2M194	2M232
		2M237	2M256	2M335	2M342

		2M369	2M371	2M373	2M386
		2M401	2M434	2M440	2B005
		2B013	2B019	2B024	2B025
		2B032	2B037	2B038	2B052
		2B055	2B057	2B068	2B075
		2B076	2B077	2B078	2B079
		2B083	2B086	2B090	2B091
		2B102	3M105		
551.461	GENERAL FEATURES. SEA LEVEL AND HORIZONTAL EXTENT				
.2	<u>Sea level (tide not being considered)</u>				2M428
	For tide see 551.466.7				
.22	Annual (seasonal) variation of the sea level	2M046	2M079		2M340
.28	Measurements of sea level height differences (sea surface slopes) between different points				2M204
.8	<u>Palaeo-oceanography</u>		2M178		2M245
551.462	SUBMARINE TOPOGRAPHY. BOTTOM FORMS		1M054		2M406
.2	<u>Depths of the sea, general and regional information</u>	2M124 2M402	2M253	2M282	2M103 2M395
.3	<u>Continental block. Insular blocks</u>				
.34	Submarine canyons		2M126	2M399	2M415
.5	<u>Depressions of deep sea bottom</u>				2M400
.54	Troughs, trenches, deeps			2M089	2M146
.6	<u>Elevations of sea bottom</u>				
.62	Submarine ridges, rises, seascarps, sills				2M419
.65	Seamounts, seapeaks and oceanic banks			2M082	2M196
551.463	SEA WATER. PHYSICAL PROPERTIES OF SEA WATER				
.14	Theoretical calculation of density			2M219	2M222
.2	<u>Compression waves. Underwater sound</u>			1M148	1M157
.24	Reflection at boundary surfaces of the sea.				
	Reverberation			2M134	2M431
.256	Sound channels				2M056
.262	Sonic scattering layer, phantom bottom				1M029
.288	Underwater noise				1M040
.5	<u>Radiation and optical properties</u>	2M132 2M432	2M268	2M350	1M042 2M409
:535.341	Submarine illumination. Rate of extinction. Transparency of sea water		2M150	2M276	2M384
.7	<u>Electrical properties of sea water</u>				
:537.31	Sea water as electrical conductor				2M382
:538.3	Electromagnetic behaviour of sea water				2M077
.8	<u>Suspensions and suspended particles in sea water</u>				

551.464	CHEMICAL PROPERTIES OF THE SEA. CHEMISTRY OF SEA WATER	1B008	2M043	2M408	1B007 2B069
.09	Extraction of chemical substances (including H ₂ O) from sea water				2B031
.1	<u>Physical chemistry of sea water</u>				
:541.132.3	pH			2M182	2M353
:541.28	Nuclear chemistry of sea water. Radio activity	2M351 2M392	2M385 2M393	2M388	2M271 2M390
:543.319	Alkalinity				2M182
.3	<u>Composition of sea water</u>			2M117	2B051
.31	Artificial and standard sea water. Units and definitions				2G001
.32	Composition (i.e. mutual ratios of dissolved constituents) in specified geographic locations		2M116	2M118	2M424 2M064
.34	Dissolved gases				
.38	Budgets of dissolved matter. Biochemistry and geochemistry of the sea. Composition of sea water close to the bottom	2M137	2M223	2M279	1M004 2M285
.5	<u>Salinity determination in the laboratory</u>				2M299
.6	<u>Special elements and inorganic compounds.</u>				2M016
	<u>Methods and results</u>	2M059	2M119	2M336	2B010
.611	Hydrogen				2M255
.615	Iodine				2M297
.617	Nitrogen				2M180
		2M187	2M188	2M241	2M294
		2M298	2M376	2B015	2B044
		2B082			
.618	Phosphorus				2M187
		2M188	2M240	2M294	2M366
		2M376	2B045	2B088	
.621	Oxygen	2M180	2M220	2B039	2B046
.622	Sulphur				2M377
.626	Carbon		2M133	2M187	2M433
.02	Carbon (Isotopes)				2M293
.628	Silicon		2M121	2M188	2M376
.63	Rare alkaline elements				2M429
.641	Calcium			2M133	2M433
.643.1	Barium				2M291
.645	Berillium				2M192
.647	Zinc			2M389	2B048
.657	Silver				2M291
.663.1	Scandium				7G004
.672	Iron				2M057
.673	Cobalt				2M291
.679.1	Uranium				2M047
.7	<u>Dissolved organic compounds (f.i. Yellow substance)</u>	2M125 2M283 2B071	2M187 2M328	2M189 2M366	2M031 2M220 2M430

551.465	STRUCTURE DYNAMICS AND CIRCULATION OF SEAS		2M244	2M349
.1	<u>General matters</u>			
.11	General hydrodynamic theory of oceans			2M338
.153	Horizontal (or quasi-horizontal) exchange			2M330
.16	Use of indicators of water masses (Physical chemical or biological indicators). Properties and use of TS-diagrams. Tracers		2M048	2M212
.4	<u>Stratification and three-dimensional hydrographic structure and circulation of water masses</u>	1M061 1M079 1M080 2M010 2M015 2M025 2M027 2M028 2M033 2M052 2M065 2M068 2M072 2M083 2M091 2M108 2M115 2M130 2M141 2M142 2M147 2M152 2M155 2M161 2M227 2M230 2M233 2M248 2M249 2M251 2M261 2M266 2M269 2M341 2M344 2M352 2M367 2M378 2M379 2M381 2M383 2M410 2M427 2M439 3M213		1M059 2M008 2M026 2M048 2M069 2M098 2M131 2M151 2M165 2M247 2M260 2M278 2M365 2M380 2M421
.41	Stratification (i.e. hydrographic structure along the vertical) in general. Static stability and instability. The thermocline and wind-mixed layer as general phenomena	2M143	2M212 2M216	2M129 2M409
.43	Time variations of stratification or of local subsurface values of hydrographic elements	2M054 2M258	2M188 2M259 2M217 2M270 2M197	2M011 2M221 2M296 2M252 2M286
.432	Annual (seasonal) variation			
.435	Other variations, periodic or irregular			
.48	Synoptic case studies, including also currents			2M438
.5	<u>Sea currents, essentially horizontal and non-tidal. Current phenomena of non-tidal character</u>	2M019 2M179 2M416	2M022 2M290 2M417	2M023 2M331 2M435 2M014 2M164 2M363
.53	Information on local or regional non-tidal time variations of currents		2M243	2M354 2M178
.534	Secular variations			
.54	Drift bottle and drift envelope studies of sea currents		2M273 2M280	2M284 2M049
.55	Sea currents as related to their causes (non-tidal). Dynamics of sea currents	2M050	2M199 2M203	2B034
.553	Wind driven currents and current systems		2M114 2M163	2F039
.6	<u>Properties of surface water</u>		2M055 2M081	2M097
.62	Horizontal distribution of surface water temperatures and/or salinities. Surface temperature and salinity charts (not forming part of a synoptic series or of a synoptic case study)	2M076	2M128 2M361	2M412

551.465.631	Diurnal variation				2M250
.634	Secular variation				2M004
.7	<u>Interactions between the sea and its environment and ambient influences</u>			2M152	2M153
:551.5	Influence of the sea on weather and climate			1M119	2M154
.71	General effects of solar and terrestrial influences on the properties of sea water. Energy and water budgets.				
	Atmospheric influences in general	2M107	2M246	2M260	2M261
.72	Influences of water exchange by evaporation precipitation and run-off on the properties of water masses			1G005	2B018
.73	Influences of heat exchange at the sea surface on the properties of water masses				2M268
.75	Transfer of momentum and mechanical energy from the atmosphere. Wind surges and barometric effect on sea level height			2M051	2M428
.755	Atmospheric effect on the position of the sea surface. Wind surges				2M005
.77	Heat flow across the sea bottom	2M066	2M140	2M235	2M289
.78	Processes of exchange of suspended matter with and its transport over the bottom				2M127
		2M226	2M229	2M265	2M274
		2M276	2M398	2M405	2M407
		2B023	2B030	2B061	
.8	<u>Interactions of living organisms with water masses</u>				
551.466	SEA WAVES AND TIDES				2M411
.2	<u>Principles of interpretation and methods of analysis of sea wave observations.</u> <u>Wave analyzers</u>				2M202
.3	<u>Wind waves. Swell waves</u>			2M041	2M281
.31	Generation and behaviour of wind waves		2M006	2M074	2M084
.33	Forecasting of sea waves (including techniques of hindcasting)			2M007	2M040
.4	<u>Effects of the bottom, of obstacles, of currents and of turbulence on wind waves</u>				2M329
.44	Effects of the bottom. Effects of obstacles			2M198	2M228
.444	Damping by the bottom (friction, percolation, bottom fluctuation)				2M364
.48	Forces of waves on structures or coasts. Wave run-up				2M207
.6	<u>Long or tidal waves. Inertia oscillations, seiches and related phenomena</u>		2M200	2M201	2M327
.62	Seismic sea waves, tsunamis			2M035	2M058
.66	Seiches				2B060
.7	<u>The Tide</u>				2M254
.713	Harmonic analysis of generating forces. Methods of tidal analysis and prediction				2M075

551.466.75	Tidal currents				2M426
.75(084)	Tidal current charts and atlases				2M334
.78	Tides near the coast. Shallow water tides. Tides in estuaries. Bores (Masquarets)	2B026	2B029	2B034	
.8	<u>Internal waves and internal tides</u>				1M064
		2M208	2M213	2M214	2M215
.81	Theory of internal waves				2M345
.87	Internal tides. General theory thereof				2M053
551.467	ICE IN THE SEA. ICE AND ICEBERGS FROM THE OCEANOGRAPHICAL POINT OF VIEW				2M109
.3	<u>Variation in time. Times of freezing over and unfreezing of sea areas</u>				
551.468	COASTAL OCEANOGRAPHY AND SPECIAL OCEANOGRAPHIC FORMS				
.1	<u>Interactions of the sea with the shore.</u> See also 551.465.78, 551.466.4				
.2	<u>Deep marginal sea areas. Bays. Fjords.</u> <u>Inlets</u>	2M099 2M276	2M176 2M370	2M177 2B001	2M038 2M272 2B028
.3	<u>Shallow marginal sea areas. Lidoes.</u> <u>Lagoons. Coastal pools. Wadden</u>	2M205 2B058 2B094 2B099	2B001 2B060 2B095 2B101	2B040 2B063 2B097	2M145 2B041 2B065 2B098
.4	<u>Inland seas</u>	2B064	2B074	2B085	2B089
.6	<u>Estuaries and problems of estuarine circulation and mixing</u>	2B007 2B027 2B038 2B061 2B087 7B016	2B009 2B030 2B053 2B062 2B088	2B011 2B036 2B057 2B072 2F015	1B036 2B012 2B037 2B059 2B078 7B015

CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

Volume 14 - Citation Index

1934	Vasnetsov, V.V.	<u>En</u>	14-6F007	62-059me	Do	14-7B015
1943	Anderson, W.W. and M.J. Lindner	<u>Es</u>	14-6M513	8-02262	Do	14-7B016
1945	Tafall, B.F.O. and M. Cardenas	<u>Es</u>	14-4M488	8-03095	<u>Es</u>	14-5M106
1949	Belyaev, G.M.	<u>En</u>	14-6B023	8-03369	Co	14-2M352
1952	Andriashev, A.P.	<u>En</u>	14-6M143	8-05097	Ci	14-6M408
1954	Diakonov, A.M.	<u>En</u>	14-4M038		Ci	14-3M158
1956	Dukina, V.V.	<u>En</u>	14-3M011	8-12023	Ci	14-3M159
1956	Godin, Iu.N.	<u>En</u>	14-2B004	8-100me	NE	14-1B015
1956	Gunter, G.	<u>Es</u>	14-5B031	8-11020	Pr	14-6M322
1956	Vimberg, and T.N.			9-032me	Co	14-7B008
	Sivko	<u>En</u>	14-3B006		Pr	14-4M331
1957	Wuest, G.	<u>En</u>	14-2M019		Pr	14-4M332
1958	Gelci, R., H. Cazale and J. Vassal	<u>En</u>	14-2M040	9-044me	Pr	14-6M312
1960	Burmakin, E.V.	<u>En</u>	14-6F008	9-087me	Pr	14-6M313
1962	Pora, E.A. and O. Procup	<u>En</u>	14-6B022	9-091me	Pr	14-6M314
1963	Baimov, U.A.	<u>En</u>	14-6M041	9-130me	Do	14-1B049
1963	Becker, V.E.	<u>En</u>	14-6M149	9-136me	Pr	14-2M325
1963	Gelci, R., P. Chavy and E. Devillaz	<u>En</u>	14-2M041	9-143me	Do	14-6F290
1963	Inoue, M., R. Amano and Y. Iwasaki	Co	14-5M065	9-150me	Pr	14-1M052
1963	Liakhov, S.M. and V.P. Mikhhev	<u>En</u>	14-6B024	9-158me	Do	14-7M032
1964	Belevich, R.R.	<u>En</u>	14-2M024		Do	14-7M034
1964	Gordeev, E.I.	<u>En</u>	14-2M029	10-10144	Pr	14-4F125
1964	Kabanova, Iu.G.	<u>En</u>	14-3M014	10-10196	Pr	14-4F126
1964	Naumov, A.G. and L.A. Ponomareva	<u>En</u>	14-3M015	10-10216	Do	14-1M047
1964	Tilgner, D.J. and B. Markowski	<u>En</u>	14-6M044	10-11742	Do	14-1B033
1964	Ueda, S.	<u>En</u>	14-1G003	10-12785	Do	14-1B034
1965	Idyll, C.P.	<u>Es</u>	14-6M514	10-13536	Do	14-1B035
1966	Gerberich, J.B. and M. Laird	NE	14-7B023	10-21171	<u>Es</u>	14-1M102
	580811	NE	14-1B043	10-21424	Co	14-1M045
	59-4231	Co	14-2M341	10-21825	Re	14-1B040
	60-1597	<u>Es</u>	14-6M490	10-018me	CR	14-6M554
	60-3283	NE	14-1M054	10-021me	CR	14-6M234
	60-8641	<u>En</u>	14-7B003	10-026me	<u>En</u>	14-6F019
	61-460me	Pr	14-7G032	10-034me	Co	14-3F125
	62-02755	Ci	14-6F393	10-037me	Co	14-6M553
	62-059me	Do	14-2B052	10-041me	Co	14-3F017
		Do	14-2B053	10-47.1me	Pr	14-1G013
		Do	14-5B029	10-122me	Pr	14-6B190
					Do	14-1F017
					Pr	14-1M107
					Do	14-7B012
					Do	14-6M428
					Pr	14-1G006
					Pr	14-1G007
					Pr	14-1G008
					Pr	14-1B021
					Pr	14-1B044

10-122me	Pr	14-1B045	13-1M118	Re	14-1M020
10-140me	Pr	14-2M257	13-1B035	Co	14-1B010
	Pr	14-2B069	13-1B062	<u>Es</u>	14-1B021
	Pr	14-2F038		<u>Fr</u>	14-1B044
	Pr	14-2F076		Co	14-1B045
	Pr	14-2F077	13-3M071	Co	14-3M039
10-177me	Do	14-5M031	13-3M120	Co	14-3M077
10-195me	Pr	14-1B048	13-3F094	<u>En</u>	14-3F040
10-204me	Do	14-5M091	13-3F114	CR	14-4F093
	Do	14-5M092	13-4M015	Co	14-4M135
10-237me	Do	14-5B034	13-4M235	Co	14-4B047
10-241me	Do	14-7G008	13-4M342	Co	14-4M497
10-282me	Pr	14-7M010	13-5M051	CR	14-5M062
11-12521	Co	14-6M150	13-5B047	<u>Fr</u>	14-5B034
11-20013	CR	14-1M069	13-5B066	Ci	14-5B025
11-21131	CR	14-3M119	13-6M136	Co	14-4M137
11-21222	Co	14-3F034	13-6M137	Co	14-6M556
11-21442	Co	14-3M111	13-6M139	Co	14-6M231
11-21570	CR	14-4M039	13-6M267	Co	14-6M212
11-21608	Co	14-4M160	13-6B032	Co	14-6B080
11-22092	<u>En</u>	14-5M014	13-6B084	CR	14-2F061
11-22519	<u>Fr</u>	14-1M092		Co	14-6B078
11-22522	Co	14-6M378	13-6B123	Co	14-6B037
11-22839	<u>En</u>	14-6M040	13-6F004	Re	14-1F003
11-23015	Co	14-6B016	13-6F077	Ad	14-6F112
11-23136	NE	14-6F290	13-6F149	Co	14-4F024
11-23146	Co	14-6F097	14-1M005	Co	14-1M006
11-053.2me	Pr	14-5M116	14-1M006	Co	14-1M007
	Do	14-5M117	14-1M007	Co	14-1M008
11-115me	Pr	14-2M344	14-1M008	Co	14-1M009
11-184me	Do	14-1M027	14-1M011	<u>En</u>	14-1M012
	Do	14-1M039	14-1M013	Re	14-1M014
	Do	14-1M041		Re	14-1M015
	Do	14-1M051	14-1M016	Re	14-1M017
	Do	14-1M104	14-1M018	Re	14-1M019
	Do	14-1M110	14-1M025	Re	14-2M237
	Do	14-1M111	14-1M027	CR	14-1M039
	Do	14-1M113		Co	14-1M051
11-191me	Do	14-6F329		<u>Es</u>	14-1M113
11-259me	Do	14-1M095	14-1M028	<u>Es</u>	14-1M038
11-268me	Do	14-1M093		<u>Fr</u>	14-1M082
	Do	14-1M103	14-1M032	Ci	14-1M101
12-1M076	Co	14-1M073	14-1M033	Ci	14-1M032
12-1B019	Re	14-1B041	14-1M034	Ci	14-1M033
12-2M513	Co	14-2M050	14-1M035	Ci	14-1M034
12-3M035	Co	14-6M237	14-1M036	Ci	14-1M035
12-4M094	CR	14-6F002	14-1M039	Co	14-1M027
12-4M474	CR	14-6B155		<u>Fr</u>	14-1M110
12-5M060	Co	14-5M030		<u>Es</u>	14-1M111
12-6M385	Co	14-6M163	14-1M041	Re	14-1M042
12-6M453	CR	14-6M217	14-1M045	Co	14-1M046
12-6M678	<u>En</u>	14-6M401	14-1M051	<u>Es</u>	14-1M041
12-6B082	<u>En</u>	14-6B095		<u>Fr</u>	14-1M104
12-6F272	Co	14-6B225	14-1M053	Re	14-1M091
12-022me	No	14-4M291	14-1M065	<u>En</u>	14-1M044
13-1M038	<u>Fr</u>	14-1M083	14-1M078	Co	14-1M080
13-1M048	Ci	14-1M120	14-1M093	<u>Fr</u>	14-1M103
13-1M063	Re	14-1M015	14-1M111	Co	14-1M113

14-1M133	Co	14-1M134	14-4M038	Re	14-4M466
14-1M139	Co	14-1M138	14-4M082	Co	14-3M160
14-1B001	Co	14-1B002	14-4M099	Co	14-3M029
	Re	14-1B003	14-4M078	Co	14-4M080
14-1B002	Re	14-1B003	14-4M135	Co	14-4M136
14-1B007	Re	14-1B008	14-4M136	Co	14-6M555
14-1B019	Re	14-1B046	14-4M186	Co	14-4M230
14-1B021	Co	14-1B045	14-4M257	Co	14-4M256
14-1B023	Re	14-1B024	14-4M270	Co	14-4M271
	Re	14-1B059	14-4M422	Co	14-4M423
14-1B025	Re	14-1B026	14-4M423	Co	14-4M424
14-1B033	Co	14-1B034	14-4M426	Co	14-4M427
14-1B034	Co	14-1B035	14-4M436	Co	14-4M437
14-1B038	Re	14-1B039	14-4M457	Co	14-4M458
14-1B044	Co	14-1B045	14-4B047	Co	14-4M283
14-1B051	<u>Fr</u>	14-1B052	14-4F081	Co	14-4F082
	<u>Es</u>	14-1B053	14-5M002	Co	14-5M010
14-1F001	Re	14-1F002	14-5M015	Co	14-5M068
14-1F006	Re	14-1F007	14-5M028	Co	14-5M055
14-1G002	Co	14-4M099	14-5M036	Co	14-5M089
14-1G006	<u>Fr</u>	14-1G007	14-5M057	Co	14-5M058
	<u>Es</u>	14-1G008	14-5M062	Co	14-5M063
14-1G009	Re	14-1G010	14-5M065	Co	14-5M066
14-1G016	Re	14-1G017	14-5M090	Co	14-5M118
14-2M020	<u>En</u>	14-2M021	14-5M091	<u>Fr</u>	14-5M092
14-2M022	<u>En</u>	14-2M023	14-5M116	Ci	14-5M117
14-2M025	<u>En</u>	14-2M026	14-5M117	Ci	14-5M116
14-2M027	<u>En</u>	14-2M028	14-6M042	<u>En</u>	14-6M043
14-2M048	Co	14-2M115	14-6M059	Co	14-6M060
14-2M260	<u>En</u>	14-2M261	14-6M060	Co	14-6M061
14-2M335	Co	14-2M342	14-6M061	Co	14-6M062
14-3M013	<u>En</u>	14-3M012	14-6M123	NE	14-6M124
14-3M021	Co	14-3M022	14-6M136	Co	14-6M137
14-3M029	Co	14-3M030	14-6M147	Ci	14-3M040
14-3M030	Co	14-3M031		<u>En</u>	14-6M148
14-3M032	Co	14-3M033	14-6M214	<u>En</u>	14-6M215
	CR	14-3M136	14-6M220	Co	14-6M222
14-3M035	Le	14-3M036	14-6M222	Co	14-6M233
14-3M039	Co	14-3M038	14-6M233	Co	14-6M245
14-3M040	<u>En</u>	14-3M041	14-6M237	CR	14-3M061
	Ci	14-6M147		Co	14-6M254
14-3M050	<u>En</u>	14-3M051	14-6M243	Co	14-6M253
14-3M052	<u>En</u>	14-3M053	14-6M250	Co	14-6M251
14-3M061	Co	14-6M243	14-6M251	Co	14-6M252
14-3M077	Co	14-3M100	14-6M252	Co	14-6M220
14-3M158	Co	14-3M159	14-6M367	Co	14-6M368
14-3F029	<u>En</u>	14-3F030	14-6M505	Co	14-6M506
14-3F031	<u>En</u>	14-3F032	14-6M557	Co	14-6M558
14-3F037	<u>En</u>	14-3F038	14-6B004	Co	14-6B005
14-3F044	Co	14-4F077	14-6B005	Co	14-6B006
14-3F111	Co	14-3F112	14-6B006	Co	14-6B007
14-3F113	Co	14-3F114	14-6B007	Co	14-6B008
14-3F114	Co	14-3F115	14-6B008	Co	14-6B009
14-3B003	Co	14-3F046	14-6B059	Co	14-6B071
14-3B020	<u>En</u>	14-3B013	14-6B080	Co	14-6M192
14-4M007	Co	14-4M008	14-6B081	<u>En</u>	14-6B082
14-4M025	Ci	14-4M405	14-6B102	Co	14-6B103

14-6B193	Co	14-6B194
14-6B268	Re	14-6B269
14-6F021	<u>En</u>	14-6F020
14-6F093	Co	14-6F094
14-6F096	Co	14-6F113
14-6F097	Co	14-6F098
14-6F129	Co	14-6F130
14-6F417	Co	14-6F418
14-7M013	Co	14-7M014
14-7B009	Co	14-7B022
14-7B018	Re	14-7B019
14-7G029	Re	14-7G030
15-6M659	CR	14-6M009
15-6F429	Co	14-6F407

MBL WHOI Library - Serials



5 WHSE 05148

0

OREGON
RULE
CO.

1

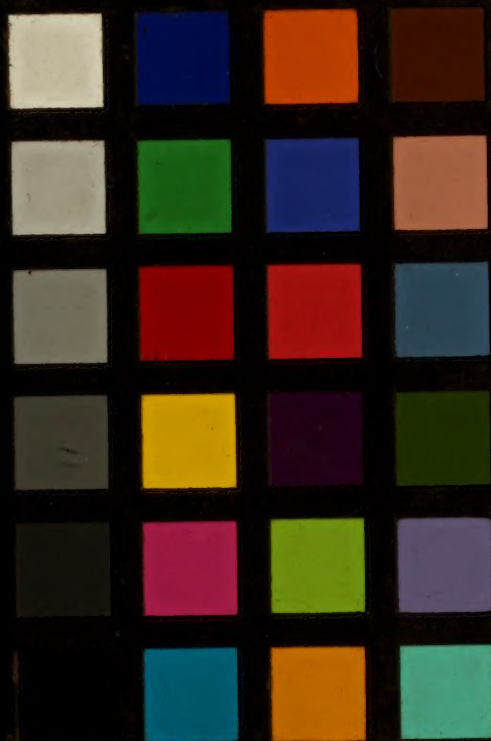
U.S.A.

2

3

4

5



6

7

8

9

10